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**The Crabronid Wasps of the Genera *Oxybelus* LATREILLE 1796
and *Brimocelus* ARNOLD 1927
of "Biologiezentrum Linz" Collection in Linz, Austria
(Hymenoptera, Apoidea, Crabronidae)**

H. DOLLFUSS

Abstract: 15 296 specimens of *Oxybelus* LATREILLE 1796 (3.876 ♀ ♀, 11.420 ♂ ♂) and 101 specimens of *Brimocelus* ARNOLD 1927 (12 ♀ ♀, 89 ♂ ♂) have been examined. In *Oxybelus* 93 species and 5 subspecies of the Palearctic, Nearctic, Neopropic, Oriental and Ethiopian regions could be determined. All information on localities is given, however, with common species only localities outside of Central Europe have been listed. The hitherto unknown male of *Oxybelus manaliensis* MANIKANDAN, DEY & FAROOQI 1999 and the female of *Oxybelus pulawskii* TSUNEKI 1972 have been described.

Key words: Apoidea, "Sphecidae", Crabronidae, *Oxybelus*, *Brimocelus*.

Introduction

To complement my previous publications (DOLLFUSS, 2001, 2004a, 2004b, 2006) I have tried to identify the genera *Oxybelus* and *Brimocelus* of the Collection of "Biologiezentrum Linz" in Austria. Complete information including the localities and the dates of capture has been listed. With widespread and commonly found species the exact localities and dates of capture have been listed only if they were found outside Central Europe. All together 15 296 specimens of *Oxybelus* (3.876 ♀ ♀, 11.420 ♂ ♂) and 101 specimens of *Brimocelus* (12 ♀ ♀, 89 ♂ ♂) have been examined. In *Oxybelus* 93 species and 5 subspecies could be determined.

Having examined the *Oxybelus*-collection of Dr. Chr. Schmid-Egger, Herrsching, Germany, I will mention also a few very interesting specimens in this paper.

16 species could not be named but I have characterized them. Maybe they are new or some of the poorly described species of Radoszkowski and F. Morawitz, which cannot be identified without examine the types. I hope this will be useful for further examinations in a revision of the genus *Oxybelus*.

The hitherto unknown male of *Oxybelus manaliensis* MANIKANDAN, DEY & FAROOQI 1999 and the female of *Oxybelus pulawskii* TSUNEKI 1972 have been described.

Material examined

Genus *Brimocelus* ARNOLD 1927

Brimocelus radiatus (ARNOLD 1927) (12 ♀ ♀, 89 ♂ ♂)

R . S . A . : 7 ♀ ♀, W. Cape, Klein Karoo SE Groot riv., 25.X.1999, leg. M. Halada; 1 ♀, W. Cape, Klein Karoo Ladismith, 25.X.1999, leg. M. Halada; 1 ♀, 3 ♂ ♂, W. Cape, Ashton, 27.X.1999, leg. Snizek; 1 ♀, 21 ♂ ♂, W. Cape, Ashton (Robertson), 26.X.1999, leg. Ma. Halada; 2 ♀ ♀, 11 ♂ ♂, W. Cape, Greyton Riviersonderend r., 21.X.1999, leg. Ma. Halada.

Brimocelus (?) sp. (1 ♂)

This male is characterized by the following: Scutum not so markedly convex and not conspicuously elevated above pronotal collar as it is in *Brimocelus radiatus*. Posterolateral process of the postscutellum not triangular, but broadly rounded. Scutellum distinctly concave. Mucro as long as postscutellum and acute. Scape without emargination.

R . S . A . : 1 ♂, N. Cape, SW of Springbok, 4.XI.1999, leg. M. Halada.

Genus *Oxybelus* LATREILLE 1796

Oxybelus acutissimus propinquus ARNOLD 1927 (10 ♀ ♀, 24 ♂ ♂)

B e n i n : 1 ♀, 1 ♂, Zangnanado riv. Ouene, 15.IV.2000, leg. J. Halada; 1 ♀, 2 ♂ ♂, 15 km SE Save, 8.-25.IV.2000 leg. J. Halada; 1 ♂, Cove riv., Zou, 16.IV.2000, leg. J. Halada. E t h i o p i a : 1 ♂, Sidamo pr., 50 km NE Yabello, 1540m, 22.VI.2007, leg. J. Halada.

K e n y a : 2 ♂ ♂, Voi (Tsavo) env., 22.XI.-2.XII.1996, leg. Mi. Halada; 4 ♂ ♂, Voi (Tsavo), 23.III.-4.IV.1997, leg. Ma. Halada; 1 ♂, Voi (Tsavo), 8.-18.XI.1996, leg. Mi. Halada.

M a l a w i : 1 ♀, 1 ♂, 50 km SW Blantyre Chikwawa, 22.XII.2001, leg. J. Halada; 1 ♂, Mulania Mts. env., 23.-26.XII.2001, leg. J. Halada.

M o z a m b i q u e : 1 ♂, Manicata pr., 30 km NW Catandica, 17. 18.XII.2003, leg. J. Halada.

R . S . A . : 3 ♀ ♀, Maputoland, SW Emanguzi, 29.I.2003, leg. J. Halada; 1 ♀, W. Cape, E Cape Town, 8.XI.1999, leg. M. Halada; 1 ♀, West Cape, Riviersonderend riv., Greyton, 22.XI.2002, leg. Ma. Halada.

T a n z a n i a : 1 ♂, Utete-Rufiji Kindwitvi, 10.-14.XII.1993, leg. Snizek.

Z a m b i a : 1 ♀, 7 ♂ ♂, 45 km SE Kitwe, 12.-15.I.2003, leg. J. Halada; 1 ♀, 1 ♂, 50 km W Chingolu ET, 1.-2.I.2003, leg. J. Halada.

Z i m b a b w e : 1 ♂, St. Benedict, 30 km NE Macheke, 1300m, 21.IV.1985, leg. J. Gusenleitner.

Oxybelus adductus KAZENAS 1994 (18 ♀ ♀, 64 ♂ ♂)

K a z a k h s t a n : 3 ♀ ♀, 11 ♂ ♂, Lepsi, 46.4°N 78.8°E, 19.-20.VI.1995, leg. J. Halada & Mucka; 1 ♀, Lepsi 6 km SE, 18.VI.1992, leg. M. Halada; 4 ♀ ♀, 34 ♂ ♂, Lak, 50 km S Balkash, 26.-28.VI.1992, leg. J. Halada & Deneš; 8 ♀ ♀, 6 ♂ ♂, 10 km E Ddjamul, 31.V.1994, leg. Ma. & J. Halada; 1 ♀, Kapezagai, 60 km N Alma-Ata, 43.9°N 76.8°E, 26.V.1994, leg. Deneš jun.; 1 ♀, 1 ♂, Matai-desert, 46°N 78.6°E, 23.-25.VI.1995, leg. Muck; 3 ♂ ♂, SE Tchilik env., 20.VI.1992, leg. Deneš; 7 ♂ ♂, River Ili, Aidarli, 14.VI.1992, leg. J. Halada; 2 ♂ ♂, Atyrask area, Sagiz vall., VI.2000, leg. Pag.

***Oxybelus aethiopicus* CAMERON 1906** (5 ♀ ♀, 7 ♂ ♂)

R . S . A . : 1 ♀, Kwazazulu Natal, 20 km S Newcastle, 28.XI.2002, leg. Ma. Halada; 1 ♀, 3 ♂ ♂, Kwaza Zulu Natal, 10 km W Utrecht, 29.XI.2002, leg. Ma. Halada; 1 ♀, Kwazulu Natal, 20 km S Beroville, 5.II.2001, leg. Snizek; 1 ♀, 1 ♂, W. Capa, Moseel Bay route Herbertsdale-Langberg, 19.I.2001, leg. Snizek; 1 ♀, Kwazulu Natal Utrecht, 28.XI.2002, leg. Snizek; 2 ♂ ♂, W. Cape, K.Karoo mer., Langberg env., 15.XII.2001, leg. Snizek; 1 ♂, West Cape, Klein Karoo, Langberg, Grot riv., 15.II.2002, leg. Ma. Halada.

***Oxybelus agilis* F. SMITH** (3 ♀ ♀, 7 ♂ ♂)

P a k i s t a n : 3 ♀ ♀, 7 ♂ ♂, S, Balochistan, Awaran (distr. Khudschar), 4.-7.IV.1993, leg. Becvar.

***Oxybelus angustus* SAUSSURE 1892** (15 ♂ ♂)

N a m i b i a : 5 ♂ ♂, 15 km E Swakopmund, 5.II.1993, leg. J. Gusenleitner.

R . S . A . : 5 ♂ ♂, W. Cape, Nuwerus, 31.X.1999, leg. M. Halada; 3 ♂ ♂, N. Capa, SW Loriesfontain, 13.X.1999, leg. Ma. Halada; 1 ♂, North West prov., Wryburg env., 14.I.2001, leg. Snizek; 1 ♂, N. Cape, W Calvinia, 12.X.1999, leg. M. Halada.

***Oxybelus antropovi* KAZENAS 2004** (3 ♀ ♀, 24 ♂ ♂)

M o n g o l i a : 1 ♂, Gobi, 100 km SW Dalanzadgad, Bayanzag, des. Saxaulus, 1.-2.VII.2003, leg. J. Halada.

T u r k m e n i s t a n : 2 ♀ ♀, Repetek, 27.IV.1991, leg. Halada; 1 ♂, Nebit-Dag, 25 km NW Jebel, 28.IV.1993, leg. M. Halada.

U z b e k i s t a n : 1 ♀, 22 ♂ ♂, Kyzyl-Kyr, Kyzyl-kum des., 4.V.1977, leg. Niedl.

***Oxybelus arabicus* GUICHARD 1990** (9 ♀ ♀, 56 ♂ ♂)

J o r d a n : 5 ♀ ♀, 27 ♂ ♂, Safi, 50 km N Karak, 15.IV.1996, leg. Mi. Halada; 3 ♀ ♀, 3 ♂ ♂, Wadi Araba, 100 km N Agaba, 14.IV.1996, leg. Mi. Halada; 1 ♀, 20 ♂ ♂, Zarga-Main, 7.V.1995, leg. Deneš sen.; 4 ♂ ♂, 10 km N Petra, 3.V.1996, leg. Mi. Halada; 1 ♂, Dead Sea, 16.IV.1996, leg. Ma. Halada; 1 ♂, North Shuna, 29.-30.IV.1996, leg. Ma. Halada.

***Oxybelus argentatus* CURTIS 1833** (112 ♀ ♀, 295 ♂ ♂)

B u l g a r i a : 3 ♀ ♀, 4 ♂ ♂, Rodopy Backovo, 16.VI.1984, leg. J. Halada.

The remaining specimens come from Czech Republic (97 ♀ ♀, 237 ♂ ♂), Germany (1 ♂) and Slovakia (12 ♀ ♀, 53 ♂ ♂).

***Oxybelus argentatus mongolicus* TSUNEKI 1972** (4 ♀ ♀, 15 ♂ ♂)

M o n g o l i a : 4 ♀ ♀, 9 ♂ ♂, 75 km W Ulaanbaatar, dunes, 2 VII.2005, leg. J. Halada; 6 ♂ ♂, Mongol Els n. res. 47°24'N 103°39'E, dunes, 1320m, 31.VII.2005, leg. J. Halada.

***Oxybelus aurantiacus* MOCSÁRY 1883** (107 ♀ ♀, 118 ♂ ♂)

B u l g a r i a : 2 ♀ ♀, Melnik, 13.VIII.1993, leg. M. Halada; 2 ♀ ♀, 5 ♂ ♂, Vlahi, 14.VIII.1993, leg. M. Halada; 3 ♂ ♂, Sandanski, V.1967, leg. Kocourek; 1 ♂, Sandanski env., VI.1968, leg. Kocourek.

G r e e c e : 1 ♂, Pelopon., 20 km E Sparta, AG. Anagiri, 5.VII.1996, leg. Ma. Halada.

- H u n g a r y** : 1 ♀, 50 km S Budapest, Örkény, 5.-9.VIII.2004, leg. Ma. Halada; 1 ♂, Kecskemet env., 16.VII.2006, leg. J. Halada.
- J o r d a n** : 1 ♂, 10 km N Petra, 3.V.1996, leg. Mi. Halada; 1 ♀, 1 ♂, Safi, 50 km N Karak, 15.IV.1996, leg. Mi. Halada.
- K a z a k h s t a n** : 1 ♀, SE Tchilik env., 20.VI.1992, leg. J. Halada; 2 ♀ ♀, Lepsi, 46,4°N 78,8°E, 19.-20.VI.1995, leg. J. Halada; 1 ♀, 1 ♂, Kapczagai, 60 km N Alma-Ata, 43,9°N 76,8°E, 26.V.1994, leg. Deneš; 3 ♂ ♂, Alma-Ata, 1.VI.1994, leg. Ma. Halada; 4 ♂ ♂, 10 km E Ddjambul, 31.V.1994, leg. J. Halada; 2 ♂ ♂, SE Tchilik env., 20.VI.1992, leg. J. Halada; 1 ♂, sand desert 4 km N Bakanas, 12.VI.2000, leg. Makagonova; 1 ♂, Atyrask area Sagiz vall., VI.2000, leg. Pag; 1 ♂, Taldi-Kurgan, 200 km NE Tcherkaskoc, 27.VI.1992, leg. Jirousek.
- K i r g i z i y a** : 2 ♀ ♀, 1 ♂, Kirgiziya Mts., Ala-Archa riv., Kashka-Suu, 1650m, VII.2000, leg. Gurko; 1 ♂, Kizil-kija, 40,2°N 72,1E, 15.V.1994, leg. J. Halada; 1 ♂, Afleatum env., 41,6°N 71,6°E, 1.-3.VI.1995, leg. J. Halada.
- M o n g o l i a** : 3 ♀ ♀, 13 ♂ ♂, Övörkhanga, 159 km SW Arvanykheer, 45°11'N 101°26'E, 1250m, 5.VII.2004, leg. J. Halada; 1 ♀, 1 ♂, Bayankhongor, 130km S Bayankhongor, 45°03'N 100°59'E, 1240m, 6.VII.2004, leg. J. Halada; 1 ♂, Övörkhanga, 134 km SW Arvaykheer, 1430m, 4.VII.2004, leg. J. Halada; 1 ♂, Övörkhanga, 137 km NE Arvaykheer, 47°20'N 103°40,5'E, 1250m, 2.VII.2004, leg. J. Halada.
- M o r o c c o** : 3 ♂ ♂, Taroudant env., 11.V.2003, leg. M. Halada; 6 ♀ ♀, 5 ♂ ♂, Oued Massa Tiznit, 8.V.2003, leg. M. Halada; 1 ♀, 1 ♂, 10 km E Guelmim, 15.-16.IV.1995, leg. Mi. Halada; 1 ♂, 10 km E Guelmim, 5.V.1995, leg. Ma. Halada; 1 ♀, 1 ♂, 80 km NE Agadir, Argana env., 7.V.2003, leg. M. Halada.
- P a k i s t a n** : 1 ♀, Balochistan, Avaran (distr. Khudsdar), 4.-7.IV.1993, leg. Becvar.
- S l o v a k i a** : 63 ♀ ♀, 20 ♂ ♂, Chotin, VII.1963, leg. Kocourek; 1 ♂, Chotin VII.1961, leg. Kocourek; 1 ♀, Chotin, VII.1962, leg. Kocourek.
- S p a i n** : 1 ♂, 20 km S Almeria, 3.V.2003, leg. M. Halada.
- S y r i a** : 2 ♂ ♂, ar-Raqqa, ar-Rasafa env., 5.VI.2000, leg. K. Deneš jun.; 1 ♂, Homs, Palmyra env., 6.VI.2000, leg. K. Deneš sen.
- T a d z h i k i s t a n** : 1 ♂, Nurek (dam), 7.-10.VI.1990, leg. J. & M. Halada.
- T u r k m e n i s t a n** : 6 ♀ ♀, 4 ♂ ♂, Nebit-Dag, 25 km NW Jebel, 28.IV.1993, leg. Deneš; 5 ♀ ♀, 7 ♂ ♂, Aschabat 15 km N, 25.-31.V.1993, leg. M. Halada; 3 ♀ ♀, 11 ♂ ♂, Kopet-Dag, Kizil-Arvat, 50 km S Chajagala, 17.V.1993, leg. M. Halada; 1 ♀, Aschabat 10 km W, 14.V.1993, leg. J. Halada; 2 ♂ ♂, Tzemerubit, 12.V.1993, leg. M. Halada; 1 ♂, Aschabat, 40 km W Firyuza, 6.VI.1993, leg. M. Halada; 1 ♂, Repetek, 27.IV.1991, leg. Halada; 1 ♂, Nebit-Dag, 25 km NW Jebel, 22.V.1993, leg. M. Halada; 1 ♂, Nebit-Dag, 1.V.1993, leg. Deneš.
- T u r k e y** : 1 ♀, Pr. Hakkari, Habur Deresi-Tal, S Beytisebap, 1100m, 1.-3.VIII.1982, leg. Schacht; 1 ♀, Burdur, 28 km SE Burdur, 1350m, 37°40'N 30°28'E, 8.VII.2006, leg. M. Halada; 1 ♀, 3 ♂ ♂, Agri env., 27.VI.1993, leg. Mi. Halada; 2 ♀ ♀, 15 km E Malatya, 27.VI.2000, leg. M. Halada; 4 ♂ ♂, Zelve (Nevsehir), 12.VIII.1997, leg. Ma. Halada; 1 ♂, Tuzlagozu (Baykan), 4.VI.1998, leg. Ma. Halada.

***Oxybelus bareii* RADOSZKOVSKI 1893 (3 ♂ ♂)**

- T u r k m e n i s t a n** : 1 ♂, Sandikatzi env., 3.-13.V.1993, leg. Deneš; 2 ♂ ♂, Aschabat 15 km N, 25.-31.V.1993, leg. M. Halada.

***Oxybelus bechuanae* ARNOLD 1927 (3 ♂ ♂)**

- N a m i b i a** : 1 ♂, Rundu, 20.I.1993, leg. J. Gusenleitner.
- R . S . A .** : 2 ♂ ♂, N. Cape, S-Kalahari dess., Van Zylsrus, 15.I.2001, leg. Snizek.

***Oxybelus bicornutus* ARNOLD 1929 (2 ♀ ♀)**

N a m i b i a : 1 ♀, 100 km NE Grootfontaine, 28.I.1993, leg. J. Gusenleitner; 1 ♀, 100 km SW Rundu, 28.I.1993, leg. J. Gusenleitner.

***Oxybelus bipunctatus* OLIVIER 1812 (174 ♀ ♀, 514 ♂ ♂)**

B u l g a r i a : 2 ♀ ♀, 29 ♂ ♂, Vlahi, 14.VIII.1993, leg. M. Halada; 1 ♂, Sandanski, VII.1967, leg. Kcourek; 1 ♂, Rodopi, Backovo, 16.VI.1984, leg. J. Halada; 1 ♂, Sofia 30 km W, 12.VIII.1993, leg. M. Halada; 1 ♂, Slncevo Brjag, 25.VII.1968, leg. Kcourek; 2 ♂ ♂, Plovdiv, VII.1969, leg. Deneš; 1 ♀, Slncevo Brjag, VIII.1968, leg. Kcourek; 1 ♀, 3 ♂ ♂, Mts. Pirin Begovia, 13.VIII.1993, leg. Mi. Halada; 1 ♀, Pobitite Kamani, 1.VIII.1976, leg. Tkalcu; 1 ♂, Probitite kamani, 4.VII.1976, leg. Tkalcu; 1 ♂, Priomorsko, VII.1979, leg. Hoffer; 1 ♂, Slncevo Brjag, 28.VI.-14.VII.1971, leg. Padr.

F i n l a n d : 1 ♀, 1 ♂, Kitee, 30.VI.1963, leg. Ranin; 1 ♂, Rääkkylä, 20.VI.1965, leg. Ranin.

F r a n c e : 1 ♀, Korsika, Moltipaf, 430m, 23.VI.1978, leg. Peraudin; 1 ♂, Bravonco, 1.-7.VI.1978, leg. Peraudin.

H u n g a r y : 4 ♀ ♀, 1 ♂, 50 km SE Budapest Örkeny, 5.-9.VIII.2004, leg. Ma. Halada; 1 ♀, 7 ♂ ♂, Crkeny pisky, 13.-17.VII.1981, leg. Padr; 1 ♀, Keckemét, 2.VI.1971, leg. Padr; 1 ♂, Ostrihom, 15.VII.1943, leg. Karas; 1 ♂, 15 km SW Orkeny, 47°03'N 19°27'E, 2.VI.2005, leg. M. & Z. Halada; 1 ♀, Örkeny, 16.VII.2006, leg. Ma. Halada.

I t a l y : 1 ♀, Südtirol, Vinschgau, Schludern, 1000m, 30.VII.1992, leg. Tiefenthaler; 1 ♂, Dolomiti, N Trento, 7.VIII.1999, leg. J. Halada.

K a z a k h s t a n : 1 ♀, 6 ♂ ♂, Alma Ata, 1.VI.1994, leg. J. & M. Halada; 1 ♀, 5 ♂ ♂, Issik 3 km S, 22.-23.VI.1992, leg. Deneš; 1 ♂, Issik env. S, 22.VI.1992, leg. J. Halada.

K y r g y z s t a n : 2 ♀ ♀, 53 ♂ ♂, 10 km S Sari-Tzelek, 42°N 72°E, 5.VI.1995, leg. Muka.

M o n g o l i a : 1 ♀, 5 ♂ ♂, Övörkhangay, 137 km NE Arvaykheer, 47°20'N 103°40.5'E, 1250m, 2.VII.2004, leg. J. Halada; 1 ♀, 100 km E Ulanbatar, 20 km NE Tereltz Tuul riv., 16.-21.VII.2003, leg. J. Halada; 4 ♀ ♀, 5 ♂ ♂, 40 km SW Uliastay, dunes, 18.VII.2005, leg. Kadiecová; 1 ♂, Khangayn Mts., 5 km N Khunt, 21.VII.2005, leg. Halada; 1 ♂, Atayn Mts., Gichigniy Nuruu Bulgan env., 12.VII.2005 leg. J. Halada; 1 ♂, W Ulaanbaatar, dunes, 2.VIII.2005, leg. J. Halada; 1 ♀, Övörkhangay, 137 km NE Arvaykheer, 47°20'N 103°40.5'E, 1250m, 2.VII.2004, leg. J. Halada.

S e r b i a : 2 ♀ ♀, 4 ♂ ♂, Novi Sad, 8.VII.1968, leg. Padr; 1 ♂, NE Pozarevac, 20.VI.2002, leg. M. Snizek.

S y r i a - N W : Jisr ash Shugur, 26.V.1996, leg. Ma. Halada.

T u r k e y : 1 ♀, Canakkale, 6 km N Ezine, 39°51'N 26°19'E, 35m, 27.VI.2006, leg. M. Halada; 1 ♀, 10 km SW Sirmak, 6.VI.1998, leg. Ma. Halada; 1 ♀, 2 ♂ ♂, 25 km E Malatya Kopeksiz, 8.VII.1997, leg. Ma. Halada; 2 ♂ ♂, 20 km W Van, 5.VII.1997, leg. Ma. Halada; 1 ♂, W Mut, 14.VI.2000, leg. M. Halada; 1 ♂, Tuzlagozu (Baykan), 4.VI.1998, leg. Ma. Halada; 1 ♂, Muradiye, 3.VII.2000, leg. M. Halada; 1 ♂, Samandagi, 20.V.1995, leg. Deneš jun.

T u r k m e n i s t a n : 34 ♂ ♂, Kugit-Angtau mount. Koiten, 8.VI.1993, leg. J. & Ma. Halada; 3 ♂ ♂, Aschabat 20 km E Annau, 3.VI.1993, leg. M. Halada; 3 ♀ ♀, 38 ♂ ♂, Kopet-Dag, Kizil-Arvat, 50 km S Chajagala, 17.V.1993, leg. M. Halada; 3 ♀ ♀, 14 ♂ ♂, Kopet-Dag, Geok-Tepe 15 km S, 2.V.1993, leg. M. & J. Halada & Deneš; 2 ♂ ♂, Tzarschanga, 45 km S Karlyuk, 6.VI.1993, leg. J. Halada; 1 ♂, Nebit-Dag, 25 km NW Jebel, 22.V.1993, leg. M. Halada.

U k r a i n e : 2 ♀ ♀, 3 ♂ ♂, Crimea, Simferopol Anatra, 10.VIII.2000, leg. Gurko; 1 ♀, Crimea, Simferopol Anatra, 30.VII.2000, leg. Gurko; 1 ♀, Crimea, Simferopol, 10.VI.1999, leg. Gurko; 1 ♀, Crimea, Belogorst, 2.VI.1989, leg. Gurko; 1 ♂, Eupatoria, 1.VIII.1999, leg. Gurko; 4 ♂ ♂, Simferopol, 8.VIII.1999, leg. Gurko; 1 ♂, Simferopol, 17.VI.1997, leg. Gurko.

The remaining specimens come from Austria (1 ♀), the Czech Republik (105 ♀ ♀, 209 ♂ ♂), Hungary (19 ♂ ♂) and Slovakia (42 ♀ ♀, 139 ♂ ♂).

***Oxybelus bipunctatus thermophilus* de BEAUMONT 1950** (11 ♀ ♀, 26 ♂ ♂)

J o r d a n : 1 ♀, 8 ♂ ♂, Jordan Valley, Dayr Alla, 27.IV.1996, leg. Mi. & Ma. Halada.

M o r o c c o : 4 ♀ ♀, 5 ♂ ♂, Beni-Bassia, 60 km NE Boudnib, 21.V.1995, leg. Ma. Halada; 2 ♀ ♀, 4 ♂ ♂, 40 km E Taroudant Aoulouz, 17.V.1997, leg. J. Halada; 1 ♀, 2 ♂ ♂, 30 km E Taroudant, 27.IV.1995, leg. Mi. Halada; 1 ♀, 1 ♂, Aoulou env., 17.V.1997, leg. K. Deneš jun.; 1 ♀, 1 ♂, 10 km N Mhamid, 21.-22.IV.1995, leg. Ma. Halada; 1 ♀, AntiAtlas, Agdz, 13.V.2003, leg. M. Halada; 2 ♂ ♂, Tamri, 70 km N Agadir, 8.V.1995, leg. Mi. Halada; 1 ♂, 50 km W Meknes, 19.V.1997, leg. J. Halada; 1 ♂, 30 km N Zagora, 15.V.1997, leg. J. Halada; 1 ♂, Taroudant, 22.IV.1990, leg. M. Halada.

***Oxybelus brethesi* R. BOHART 1993** (1 ♂)

A r g e n t i n i a : 1 ♂, Pronuniamiento, Prov. Entre Rios, 1.II.1964, leg. Walz.

***Oxybelus californius* R. BOHART & SCHLINGER 1956** (1 ♂)

U S A (WA): 1 ♂, Beuton CO, Prosser WSU area, VI.1996, leg. Stary.

***Oxybelus catamarcensis* (SCHROTTKY 1909)** (1 ♀, 5 ♂ ♂)

G u y a n e F r e n c h - N E : 1 ♀, 5 ♂ ♂, Cayenne, W Le Larivot, 8.XII.2006, leg. Snizek. The legs of these males are black and extensively yellow, but not partly red. Tergal bands I-V are narrow and complete.

***Oxybelus chilensis* REED 1894** (41 ♀ ♀, 69 ♂ ♂)

C h i l e : 21 ♀ ♀, 21 ♂ ♂, reg. VIII, E El Carmen, 18.I.2004, leg. Snizek; 11 ♀ ♀, 15 ♂ ♂, reg. VIII, 20 km NE El Carmen, riv. Diguillin, 19.I.2004, leg. M. Halada; 7 ♀ ♀, 12 ♂ ♂, reg. IX, Teodoro Schmidt r. Tolten, 3.II.2004, leg. M. Halada; 1 ♀, 10 ♂ ♂, reg. VII, Talca, Lago Colbun, Las Garzas, 26.XI.2003, leg. Snizek; 1 ♀, reg. VII, 50 km E Talca, Las Garzas, 15.I.2004, leg. M. Halada; 4 ♂ ♂, reg. VIII, E El Carmen, 13.I.2004, leg. Snizek; 1 ♂, reg. IX, 40 km SE Curacautin, 4.II.2004, leg. Ma. Halada; 2 ♂ ♂, reg. VIII, 40 km E Curacautin, 38°33.6'S 71°39.7'W, 860m, 14.II.2005, leg. M. Halada; 1 ♂, reg. VIII, 35 km E El Carmen, Los Castanos, 17.I.2004, leg. M. Halada; 1 ♂, reg. IX, 27 km E Curacautin, 7.II.2004, leg. M. Halada; 1 ♂, reg. XI, Freire Barros Arana, 3.II.2004, leg. Snizek.

***Oxybelus citrinulus* GUSSAKOVSKIJ 1952** (2 ♀ ♀)

T u r k m e n i s t a n : 2 ♀ ♀, Sandikatzi env., 3.-13.V.1993, leg. J. Halada.

***Oxybelus citrinus* RADOSZKOVSKI 1893** (1 ♀)

T u r k e y - o r . : 1 ♀, Gewas / Van Gölü, 29.VI.1993, leg. Mi. Halada.

***Oxybelus clandestinus* KOHL 1905** (1 ♀, 2 ♂ ♂)

C h i l e : 1 ♀, reg. VIII, E El Carmen, 13.I.2004, leg. Snizek; 1 ♂, reg. VIII, Teodoro Schmidt r. Tolten, 3.II.2004, leg. M. Halada; 1 ♂, reg. VII, Talca, Lago Colbun, Las Garzas, 26.XI.2003, leg. Snizek.

***Oxybelus cococolae* P. VERHOEFF 1968 (1 ♀)**

M o r o c c o : 1 ♀, 10 km N Mhamid, 21.-22.IV.1995, leg. Mi. Halada.

***Oxybelus collaris* KOHL 1884 (1 ♀, 2 ♂)**

M o r o c c o : 1 ♀, 1 ♂, 10 km N Mhamid, 21.-22.IV.1995, leg. Mi. Halada; 1 ♂, 10 km N Erfoud, 10.IV.1995, leg. Mi. Halada.

***Oxybelus cordatus* SPINOLA 1851 (38 ♀ ♀, 102 ♂ ♂)**

C h i l e : 5 ♀ ♀, 9 ♂ ♂, reg. VII, Talca, Lago Colbun, Las Garzas, 26.XI.203, leg. Snizek; 5 ♀ ♀, 17 ♂ ♂, reg. IX, 27 km E Curacautin, 7.II.2004, leg. M. Halada; 3 ♀ ♀, 9 ♂ ♂, reg. VIII, E El Carmen, 18.I.2004, leg. Snizek; 8 ♀ ♀, 12 ♂ ♂, reg. IX, Curacautin, Malalcahuello env., 7.II.2004, leg. Snizek; 3 ♀ ♀, 8 ♂ ♂, reg. IX, rout. Malalcahuello-Langulmay (pass), 5.II.2004, leg. Snizek; 7 ♀ ♀, 7 ♂ ♂, reg. IX, 40 km SE Curacautin, 4.II.2004, leg. Ma. Halada; 1 ♀, 2 ♂ ♂, reg. VIII, 40 km E Curacautin, 38°33.6'S 71°39.7'W, 860m, 14.II.2005, leg. M. Halada; 2 ♀ ♀, 13 ♂ ♂, reg. IX, 10 km W Lonquimay, 6.II.2004, leg. M. Halada; 1 ♀, reg. IX, Freire, Temuco, 22.I.2004, leg. M. Halada; 2 ♀ ♀, 4 ♂ ♂, reg. VIII, E El Carmen, Los Castanos, 17.I.2004, leg. M. Halada; 5 ♂ ♂, reg. VIII, 70 km E Chilan, 9.II.2004, leg. M. Halada; 4 ♂ ♂, reg. VIII, 20 km NE El Carmen, riv. Digiullin, 18.I.2004, leg. M. Halada; 2 ♂ ♂, Teodoro Schmidt r. Tolten, 3.II.2004, leg. M. Halada; 3 ♂ ♂, reg. VIII, Curacautin env, 21.I.2005, leg. M. Halada; 3 ♂ ♂, reg. VIII, 30 km W Angol Nahuelbuta, 19.I.2004, leg. M. Halada; 2 ♂ ♂, reg. VII, SE Freire, 22.I.2004, leg. Snizek; 1 ♂, reg. VIII, N Lonquimay, 38°21.9'S 71°16.8'W, 22.I.2005, leg. M. Halada; 1 ♂, reg. IX, S Melipeuco, 23.I.2004, leg. Snizek.

***Oxybelus cordiformis* GUSSAKOVSKIJ 1952 (114 ♀ ♀, 142 ♂ ♂)**

K a z a k h s t a n : 2 ♀ ♀, 5 ♂ ♂, Ryn-peski, 12 km S Urda, 3.VI.2001, leg. Miatleuski; 1 ♀, 12 ♂ ♂, Lake 50 km S Balkhash, 26.-27.VI.1992, leg. J. Halada; 1 ♂, Aschabad env., 24.VI.1993, leg. J. Halada; 1 ♂, River Ili, Aidarli, 14.VI.1992, leg. J. Halada.

T u r k m e n i s t a n : 97 ♀ ♀, 90 ♂ ♂, Nebit-Dag, 25 km NW Jebel, 28.VI.1993, leg. J. Halada & Deneš; 10 ♀ ♀, 21 ♂ ♂, Nebit-Dag, 1.V.1993, leg. J. Halada; 2 ♀ ♀, 10 ♂ ♂, Aschabat 15 km N, 25.-31.V.1993, leg. M. Halada; 1 ♀, Repetek, 27.IV.1991, leg. Halada.

U z b e k i s t a n : 1 ♀, Kyzyl-Kyr, Buchar, 28.IV.1978, leg. Strejcek.

***Oxybelus curviscutis* ARNOLD 1927 (10 ♀ ♀, 20 ♂ ♂)**

K e n y a : 1 ♂, Tana river, Taerda cams env., 02°16'S 40°13'E, 13.IV.2006, leg. Jendek.

M o z a m b i q u e : 1 ♂, 100 km NE Tete, 15°26'S 34°20'E, 910m, 7.XII.2005, leg. Kadleková; 1 ♂, 65 km S Vlongné, 15°13'S 34°19'E, 1250m, 8.XII.2005, leg. Kadleková; 1 ♀, 70 km S Tete, 16°39'S 33°20'E, 250m, 10.XII.2005, leg. J. Halada.

N a m i b i a : 1 ♂, 80 km SW Rundu, 25.I.1993, leg. J. Gusenleitner; 2 ♂ ♂, 100 km SW Rundu, 1.II.1993, leg. J. Gusenleitner; 1 ♂, Rundu, 18.I.1993, leg. J. Gusenleitner; 1 ♂, 125 km SW Rundu, 16.I.1993, leg. J. Gusenleitner.

R . S . A . : 5 ♀ ♀, 6 ♂ ♂, Mabutoland, SW Emanguzi, 29.I.2003, leg. Snizek; 1 ♀, W. Cape, Greyton Riversonderand r., 7.XI.1999, leg. Ma. Halada; 1 ♂, W. Cape, 40 km S Lamberts Bay, 30.X.1999, leg. Ma. Halada; 1 ♂, North West prov., Klerksdorf Vaal riv., 20 km W Bothaville, 12.I.2001, leg. Snizek.

Z a m b i a : 1 ♀, 2 ♂ ♂, 45 km SE Kitwe, 12.-15.I.2003, leg. J. Halada.

Z i m b a b w e : 1 ♀, 50 km S Bulawayo Matobo, 3.-5.XII.1998, leg. J. Halada; 1 ♀, 30 km W Harare, 22.XII.1998, leg. J. Halada; 1 ♂, Mushandike Sanctuary Masvingo, 9.-11.XII.1996, leg. Ma. Halada; 1 ♂, St. Benedict, 1300m, 30 km NE Macheke, 21.IV.1985, leg. J. Gusenleitner.

***Oxybelus diphyllus* (A. COSTA 1882) (6 ♀ ♀, 7 ♂ ♂)**

A l g e r i a : 4 ♀ ♀, 1 ♂, Hammam Salihine, 24.-25.V.1971, leg. Hoffer & Horak; 2 ♂ ♂, Biskra, 7.-8.VI.1971, leg. Hoffer & Horak.

M o r o c c o : 1 ♀, 1 ♂, Aoulou env., 17.V.1997, leg. Deneš; 1 ♀, 2 ♂ ♂, 40 km E Taroudant Aoulouz, 17.V.1997, leg. J. Halada.

T u n i s i a : 1 ♂, M'saken, 20.-21.IV.1998, leg. Deneš.

Z a m b i a : 2 ♀ ♀, 150 km SW Solwezi, 1300m, 13°02'S 25°45'E, 15.XI.2005, leg. M. Halada.

***Oxybelus dissectus* DAHLBOM 1845 (39 ♀ ♀, 218 ♂ ♂)**

B u l g a r i a : 1 ♀, Slincev Brjag, 20.VII.1968, leg. Kocourek; 1 ♂, Vlaha, 14.VIII.1993, leg. M. Halada.

G r e e c e : 1 ♀, 1 ♂, Pelepones, 20 km N Pilos, Marathopoli, 8.VII.1996, leg. Ma. Halada; 1 ♀, Crete-SE, Kato-Simi, 1000m, 32°02'N 27°29'E, 6.-12.V.2003, leg. Sausa.

C r o a t i a : 1 ♂, Istrie, Porec env., 1.V.1999, leg. M. Halada.

F r a n c e : 1 ♂, Lavandou, 21.VI.1971, leg. Padr.

I t a l y : 1 ♀, 16 ♂ ♂, Bibione, 10.VI.1996, leg. Deneš; 1 ♂, Calabria, 15 km S Lokri, 1.-2.VIII.1999, leg. J. Halada.

K a z a k h s t a n : 3 ♀ ♀, 58 ♂ ♂, Chagir, 40 km S Aris, 42.2°N 68.8°E, 6.V.1994, leg. Deneš & J. Halada & Kadlec; 1 ♀, 1 ♂, lake Alakol Kotuma, 22.VI.1995, leg. Mucka; 4 ♂ ♂, SE Tchilik env., 20.VI.1992, leg. J. Halada; 1 ♂, Dsambul env. (115 km), Akkel (pelopoust), 1.VI.1980, leg. Padr; 2 ♂ ♂, 10 km E Ddambul, 31.V.1994, leg. Ma. Halada; 2 ♂ ♂, Lake Balkhash, 26.-28.VI.1992, leg. Deneš; 1 ♂, Atyraysk area, Sagiz vall., VI.2000, leg. Pag; 1 ♂, S Zhalspak Saline VI.2001, leg. Miatleuski; 1 ♂, Dzambul env. (30 km), Golovocenska (r. Assa), 31.V.1980, leg. Padr.

K y r g y z s t a n : 7 ♂ ♂, Kizil-kija, 40.2°N 72.1°E, 15.V.1994, leg. Ma. & J. Halada & Deneš; 1 ♀, 1 ♂, 20 km N Aravan, 40.3°N 72.5°E, 17.V.1994, leg. Ma. Halada; 2 ♀ ♀, 1 ♂, Afleatum env., 11.6°N 71.6°E, 1.-3.VI.1995, leg. Halada.

M o n g o l i a : 41 ♂ ♂, Övörkhanga, 159 km SW Arvaykheer, 1250m, 45°11'N 101°26'E, 5.VII.2004, leg. Kadlecova & J. Halada; 1 ♂, Gobi n. park, Gurvan Saykhan-N, 44°00'N 101°80'E, 10.VII.2005, leg. J. Halada; 1 ♂, Bayankhongor, 95 km S Bayankhongor, 45°20'N 100°48.5'E, 1330m, 8.VII.2004, leg. J. Halada.

M o r o c c o : 3 ♂ ♂, 10 km E Guelmim, 5.V.1995, leg. Ma. Halada; 2 ♂ ♂, Oued Massa, Tiznit, 8.V.2003, leg. M. Halada.

S y r i a : 9 ♂ ♂, Homs, Palmyra env., 6.VI.2000, leg. Deneš sen.; 8 ♂ ♂, ar-Raqqa, ar-Rasfa env., 5.VI.2000 leg. Deneš jun.; 2 ♂ ♂, Homs, al-Muharram env., 7.VI.2000, leg. Deneš jun.

T a d z h i k i s t a n : 1 ♀, Dushamb Fakhrobod, 20.V.1974, leg. Kocourek.

T u r k e y : 1 ♀, Edremit, Ören, 39°33'N 27°02'E, 4.-15.VIII.1987, leg. Dollfuss; 1 ♀, 1 ♂, 20 km W Van, 5.VII.1997, leg. Ma. Halada; 1 ♀, 1 ♂, Muradye, 2.VII.2000, leg. M. Halada; 10 ♂ ♂, Burdur, 20 km SW Burdur, 37°37'N 30°09'E, 940m, 7.VII.2006, leg. Ma. Halada; 2 ♂ ♂, Denizli, 10 km NE Denizli, 37°54'N 29°07'E, 290m, 4.VII.2006, leg. J. Halada; 1 ♂, Nemrut Dag, 16.VIII.2000, leg. M. Halada; 1 ♂, 20 km E Gurun Mezikaran Gecidi, 10.VII.1997, leg. Ma. Halada; 2 ♂ ♂, 25 km E Malatya, Kopeksiz, 8.VII.1997, leg. Ma. Halada; 1 ♂, 15 km E Malatya, 27.VI.2000, leg. M. Halada; 2 ♂ ♂, Burdur, 28 km SEE Burdur, 37°40'N 30°28'E, 8.VII.2006, leg. J. Halada; 1 ♂, Canakkale, 6 km N Ezine, 39°51'N 26°19'E, 35m, 27.VI.2006, leg. J. Halada; 2 ♂ ♂, Burdur, 5 km NE Yesilova, 37°35'N 29°55'E, 1060m, 6.VII.2006, leg. J. Halada; 1 ♂, Manisia, 40 km NW Salihli, 38°40'N 27°55'E, 150m, 26.VI.2006, leg. J. Halada; 1 ♂, Aciöl Cardak env., 7.VII.1993, leg. Mi. Halada; 1 ♂, Agri env., 27.VI.1993, leg. Mi. Halada; 1 ♂, 40 km E Mut Cornelek, 18.VI.1997, leg. Ma. Halada; 1 ♂, Camardi/Nigde, 1800m, 10.VIII.1991, leg. M. Halada; 1 ♂, Bitlis, Nemrut Dag, 2000m, 16.VIII.1991, leg. M. Halada.

T u r k m e n i s t a n : 13 ♂ ♂, Kopet-Dag, Geok-Tepe 15 km S, 2.V.1993, leg. Deneš & J. Halada; 1 ♀, 11 ♂ ♂, Kugit-Angtau mount Koiten, 8.VI.1993, leg. Deneš & M. Halada; 1 ♀, 2 ♂ ♂, Nebit-

Dag, 25 km NW Jebel, 28.IV.1993, leg. M. Halada; 1♀ 1♂, Tzemerubut, 12.V.1993, leg. Deneš; 2♂♂, Aschabad env., 10.VI.1993, leg. M. Halada; 1♂, Firyuza-Vanovski, 23.-26.IV.1989, leg. Becvar; 4♂♂, Aschabat, 40 km W Firyuza, 6.VI.1993, leg. M. Halada; 7♂♂, Aschabat 15 km N, 35.-31.V.1993, leg. M. Halada; 3♂♂, Sandikatz env., 3.-13.V.1993, leg. J. Halada & Deneš; 1♂, Nebit-Dag, 1.V.1993, leg. J. Halada; 1♂, Kopet-Dag, Kizil-Arvat, 50 km S Chajagala, 17.V.1993, leg. M. Halada; 3♂♂, Tzarschanga, 45 km NE Kartyuk, 6.V.1993, leg. Deneš.

U z b e k i s t a n : 1♀, 11♂♂, Samarkand env., 19.-21.V.1994, leg. Ma. Halada; 10♂♂, 5 km W Djizak, 39.9N 67.5E, 23.V.1994, leg. J. Halada; 1♂, Czirczik, 41.1°N 69.1°E, 28.V.1994, leg. Ma. Halada.

The remaining specimens come from the Czech Republic (3♂♂), Hungary (2♂♂) and Slovakia (22♀♀, 40♂♂).

Variation: This female is complete black only the anterior part of the foretibia is yellow. Mesopleuron sparsely punctate as in *mandibularis* !

S p a i n : 1♀, Murcia Pta De Jumilla, 800m, 19.V.2003, leg. Snizek.

Oxybelus dusmeti MINGO PÉREZ 1966 (1♀, 2♂♂)

S p a i n : 1♀, Murcia, Pto. De Jumilla, 800m, 19.V.2003, leg. Snizek; 1♂, Prov. Salamanca, Villar de la Jegua, Vado de la Vina, 27.VI.1996, leg. Tschorsnig (ex coll. Schmid-Egger, Germany); 1♂, Prov. Zaragoza, Pina de Ebro 10 km E, 18.V.1992, leg. T. Osten (ex coll. Schmid-Egger, Germany).

The mandibles of these males are brownish. The vertical rugosity on mesopleuron like in females is the most characteristic feature in these males. This should be considered when using the key to *Oxybelus* males in BITCH & LECLERCQ 1993: 246 !

Oxybelus fischeri SPINOLA 1839 (93♀♀, 232♂♂)

A l g e r i a : 1♂, Hamman Salihine, 24.-25.V.1971, leg. Hoffer & Horak.

J o r d a n : 14♀♀, 23♂♂, Vadi Rum, 4.-5.V.1996, leg. Ma. & Mi. Halada; 3♀♀, Wadi Ramm, 19.V.1995, leg. Deneš sen.; 5♀♀, 12♂♂, Azrag env., 24.IV.1996, leg. Mi. & Ma. Halada; 5♀♀, 4♂♂, Rawayshid, 23.IV.1996, leg. Mi. & Ma. Halada; 1♀, 1♂, 10 km N Petzra, 3.V.1996, leg. Mi. Halada; 1♀, Ptera 14.V.1995, leg. Deneš jun.; 2♀♀, 3♂♂, Safi, 50 km N Karak, 15.IV.1996, leg. Mi. Halada; 1♂, Wadi Ramm, 12.V.1995, leg. Deneš jun.; 1♂, Zarga Main, 7.V.1995, leg. Deneš sen.; 1♂, Wadi Araba, 14.IV.1996, leg. Mi. Halada.

M o r o c c o : 9♀♀, 40♂♂, Beni-Bassia, 60 km NE Boudnib, 21.V.1995, leg. Ma. & Mi. Halada; 2♀♀, 6♂♂, 10 km N Mhamid, 21.-22.IV.1995, leg. Mi. Halada; 5♀♀, 7♂♂, 10 km N Rich, 23.V.1995, leg. Mi. & Ma. Halada; 5♀♀, 17♂♂, 10 km E Guelmim, 15.-16.IV.1995, leg. Mi. Halada; 6♀♀, 10♂♂, Tagounite, 60 km S Zagora, 23.IV.1995, leg. Mi. & Ma. Halada; 8♀♀, 16♂♂, 5 km S Zagora, 24.-25.IV.1995, leg. Ma. & Mi. Halada; 2♀♀, 100 km S Zagora, Mhamid, 16.V.1997, leg. J. Halada; 2♀♀, Icht, 100 km E Bouzakame, 4.V.1995, leg. Ma. Halada; 1♀, 3♂♂, 40 km SW Guelmim, 13.IV.1995, leg. Ma. Halada; 1♀, 2♂♂, 5 km S Tata, 3.V.1995, leg. Ma. Halada; 1♀, 40 km E Taroudannt Aoulouz, 17.V.1997, leg. J. Halada; 1♀, 30 km N Bouarfa, 19.V.1995, leg. Ma. Halada; 2♀, 40 km S Guercif, 15.-17.V.1995, leg. Ma. Halada; 1♀, 20 km SE Quarzazate, 6°43'W 30°47'N, 10.IV.1996, leg. J. Gusenleitner; 8♂♂, 10 km E Guelmim, 5.V.1996, leg. Ma. & Mi. Halada; 17♂♂, 10 km N Mhamid, 21.-22.IV.1995, leg. Mi. & Ma. Halada; 1♂, 10 km S Rich, 22.V.1995, leg. Mi. Halada; 7♂♂, 30 km E Midelt, 13.V.1995, leg. Mi. Halada; 4♂♂, Oulad Teima, 19.IV.1995, leg. Ma. Halada; 2♂♂, 20 km N Missouri, 14.V.1995, leg. Ma. Halada; 1♂, 20 km W Boudnib, 9.IV.1995, leg. Ma. Halada; 1♂, 30 km E Taroudant, 27.IV.1995, leg. Mi. Halada; 1♂, Anti Atlas, Agdz, 13.V.2003, leg. M. Halada; 1♂, Ain-Benimathar, 18.V.1995, leg. Ma. Halada; 1♂, 30 km E Marrakech, 12.V.1995, leg. Ma. Halada; 1♂, Taroudant, 18.IV.1990, leg. M. Halada; 16♂♂, 10 km S Bouarfa, 20.V.1995, leg. Mi. Halada; 2♂♂, 10 km N Erfoud, 10.IV.1995, leg. Ma. Halada; 1♂, 10 km S Tan-Tan, 14.IV.1995, leg. Ma. Halada; 1♂, Tamri, 70 km N Agadir, 8.V.1995, leg. Mi. Halada.

S p a i n : 4 ♀ ♀, Gran Canaria, Maspalomas, 27.I.1996, leg. Deneš jun.; 1 ♂, Murcia, 25 km SW Cartagena, 12.V.2003, leg. J. Halada; 1 ♂, Catal, Riva del Garde, 1.VII.1994, leg. Kadleková.

T u n i s i a : 4 ♀ ♀, 7 ♂ ♂, Tataouine, 11.IV.2001, leg. M. Halada; 2 ♀ ♀, Tozeur, 7.IV.2001, leg. M. Halada; 1 ♀, 1 ♂, 15. Km W Matmata, 9.IV.2001, leg. M. Halada; 1 ♀ 1 ♂, route Tataouine-Remada, 10.IV.2001, leg. Snizek; 2 ♀ ♀, 7 ♂ ♂, Nefta, 8.-9.IV.1998, leg. Deneš jun. & sen.; 4 ♂ ♂, Kebili, 8.IV.2001, leg. M. Halada.

T u r k e y : 1 ♂, Camardi/Nigde, 1800m, 10.VIII.1991, leg. M. Halada (det. K.M. Guichard 1994).

***Oxybelus flavicornis* ARNOLD 1927**

Variation I: 31 ♀ ♀, 250 ♂ ♂

♀: Clypeus including the nasiform tooth and anterior part of the mesopleuron yellow! Otherwise coloured as in original description. Anterior margin of the median area of the clypeus with three blunt teeth and lateral angles acute, at the basis a free nasiforme tooth nearly as long as one-third of scapus. Mucro gutter shaped, the apex distinctly widened toward the apex and deeply excised, lateral concave.

♂: Clypeus always and anterior part of mesopleuron in most specimens yellow. Metanotum in most specimens yellow in the middle. Median area of the clypeus nearly straight with a blunt angle on each side, anterior margin carinate longitudinally in the middle, the carina ending in a point which projects a little beyond the anterior margin. Mucro gutter shaped, the apex distinctly widened toward the apex and deeply excised.

This variation is very similar to *Oxybelus tinklyi* GUICHARD 1990, but differs by the shape of clypeus and mucro.

K e n y a : 26 ♀ ♀, 119 ♂ ♂, Voi (Tsavo) env., 8.-18.XI.1996, leg. M. Halada; 2 ♀ ♀, 99 ♂ ♂, Voi (Tsavo) env., 22.XI.-2.XII.1996, leg. M. Halada; 3 ♀ ♀, 8 ♂ ♂, Voi (Tsavo), 11.-14.IV.1997, leg. M. Halada; 6 ♀ ♀, 20 ♂ ♂, Voi (Tsavo), 23.III.-4.IV.1997, leg. M. Halada; 2 ♂ ♂, Mwingi Nguni env., 28.XI.1999, leg. Snizek; 1 ♂, Voi, 10.XII.1999, leg. Snizek; 1 ♂, Voi (Tsavo), 22.XI.-2.XII.1996, leg. Snizek; 9 ♀ ♀, 5 ♂ ♂, Mwingi Kangonde vada, 18.IV.2007, leg. M. Halada.

Variation II: 43 ♀ ♀, 113 ♂ ♂

♀: Clypeus including the small nasiforme tooth, anterior part of the mesopleuron, axillar sclerites and sternites black. Mucro almost foliaceous, the lateral margins being only slightly raised, angularly and deeply excised at the apex, lateral convex as in fig 22 in Arnold 1927: 97.

♂: Clypeus black. Metanotum black in the middle. Median area of the Clypeus with three short teeth, the anterior margin concave. Mucro as in ♀.

M a l a w i : 1 ♀, 80 km E Liongwe, Selima env., 3.-4.I.2002, leg. J. Halada; 2 ♀ ♀, 160 km SE Liongwe, Balaka, 20.XII.2001, leg. J. Halada.

K e n y a : 15 ♀ ♀, 24 ♂ ♂, Voi (Tsavo), 23.III.-4.IV.1997 leg. M. Halada; 15 ♀ ♀, 44 ♂ ♂, Voi (Tsavo) env., 22.XI.-2.XII.1996, leg. M. Halada; 2 ♀ ♀, 15 ♂ ♂, Voi (Tsavo) 11.III.-4.IV.1997, leg. M. Halada; 5 ♀ ♀, 21 ♂ ♂, Voi (Tsavo) env., 8.-18.XI.1996, leg. M. Halada; 1 ♂, Voi, 10.XII.1999, leg. Snizek; 3 ♂ ♂, Voi (Tsavo), 22.XI.-2.XII.1996, leg. Snizek; 2 ♀ ♀, 2 ♂ ♂, Mwingi Kangonde vada, 18.IV.2007, leg. M. Halada; 1 ♀, Mwingi env., 7.IV.2007, leg. M. Halada.

Z i m b a b w e : 3 ♂ ♂, Mushandike N. P., Masvingo, 10.XII.1998, leg. J. Halada; 1 ♂, 70 km W Karoi Masanga, 20.XII.1998, leg. M. Halada.

Probably variation I and II are different species, further examinations should be made!

***Oxybelus flavicornis nyassae* ARNOLD 1927 (96 ♂ ♂)**

B e n i n : 1 ♂, 15 km SE Save, 8.-25.IV.2000, leg. J. Halada.

K e n y a : 61 ♂ ♂, Voi (Tsavo) env., 8.-18.XI.1996, leg. Mi. Halada; 21 ♂ ♂, Voi (Tsavo) env., 22.XI.-2.XII.1996, leg. Mi. Halada; 2 ♂ ♂, Voi (Tsavo), 23.III.-4.IV.1997, leg. Ma. Halada.

S e n e g a l : 3 ♂ ♂, 60 km S.Velingara Pakou, 27.VI.2004, leg. Ma. Halada; 7 ♂ ♂, 35 km W Kedougou Nibebou, 23.VI.2004, leg. Ma. Halada.

Z i m b a b w e : 1 ♂, 25 km NE Shamva Nyagui r., 15.XII.1998, leg. M. Halada.

The status of this subspecies seems to me to be dubious, further examinations should be made!

***Oxybelus flavigaster* KAZENAS 2002 (1 ♀)**

T u r k m e n i s t a n : 1 ♀, Repetek, 27.IV.1991, leg. Halada.

***Oxybelus flaviventris* ARNOLD 1927 (4 ♀ ♀, 8 ♂ ♂)**

K e n y a : 2 ♂ ♂, VOI (Tsavo) env., 22.XI.-2.XII.1996, leg. Mi. Halada.

Z i m b a b w e : 3 ♀ ♀, 5 ♂ ♂, Mushandike N.P. Masvingo, 10.XII.1998, leg. J. Halada; 1 ♀, 1 ♂, Mushandike N.P. Sanctuary Masvingo, 9.-11.XII.1998, leg. Ma. Halada.

***Oxybelus fraudulentus* ARNOLD 1940 (3 ♀ ♀, 16 ♂ ♂)**

M o z a m b i q u e : 1 ♂, Manicatas pr., 70 km SE Chimoio, 23.-24.XII.2003, leg. J. Halada.

N a m i b i a : 1 ♀, 1 ♂, Swakopmund, 12.III.1993, leg. J. Gusenleitner; 1 ♀, 2 ♂ ♂, 15 km E Swakopmund, 4.II.1993, leg. J. Gusenleitner; 7 ♂ ♂, 15 km E Swakopmund, 8 II.1993, leg. J. Gusenleitner.

R . S . A . : 1 ♂, 10 km N Walvis-Bay, 8.II.1993, leg. J. Gusenleitner; 1 ♂, West Cape, Klein-Karoo, Grot riv., Langberg, 24.XI.2002, leg. Ma. Halada; 1 ♂, N. Cape, 50 km SW Springbok wadi Bufels, 18.X.1999, leg. M. Halada.

Z i m b a b w e : 1 ♀, 30 km SE Kariba end of Nyadara riv., 19.XII.1998, leg. M. Halada; 2 ♂ ♂, Mushandike N.P. Masvingo, 10.XII.1998, leg. J. Halada.

***Oxybelus fritzi* R. BOHART 1993 (1 ♂)**

A r g e n t i n i a : 1 ♂, Prov. Buenos Aires, Sierra de la Ventana, XII.1957, leg. ?

***Oxybelus frontis* R. BOHART 1993 (1 ♂)**

A r g e n t i n i a : 1 ♂, Prov. Buenos Aires, Sierra de la Ventana, XII.1957, leg. ?

***Oxybelus funereus* KROMBEIN 1983 (2 ♀ ♀)**

I n d i a : 1 ♀, Kerala Themala, 08°58.0'N 77°03.5'E, 100m, 5.V.2005, leg. M. Halada.

L a o s : 1 ♀, Bolikhamsai pr. Ban Nape, 350m, 18°20'N 105°08'E, leg. Jendek & Sausa.

The female of Laos is characterized by the following features: Legs completely black, only an anterior white stripe on foretibia and a small apical white spot on hindfemur. Tergit I of abdomen with very small and narrow lateral white spots. Pygidial area black.

***Oxybelus furculatus* MANICANDAN, DEY & FAROOQI 1998 (12 ♂ ♂)**

I n d i a : 10 ♂ ♂, Karnataka, 40 km SW Shimoga, 600m, 13°36.74'N 75°07.98'E, 10.V.2005, leg. M. Halada; 1 ♂, Uttaranchal st, 13 km NW Nainital, 950m, 18.VII.2003, leg. Kejál & Tryzna.
P a k i s t a n : 1 ♂, Azad Jammu & Kashmir pr., SW Garhi, 1500m, VII.2003, leg. Gurko.

***Oxybelus fuscohirtus* GUSSAKOVSKIJ 1930 (11 ♀ ♀, 8 ♂ ♂)**

K i r g i z i s t a n : 1 ♂, Talasskaya Oblast, Talass-Gebirge am Fluss Ara-Byik, 42°21'39"N 70°57'10"E/GPS, 2200-2600m, 4.VII.1998, leg. H. & R. Rausch; 1 ♂, Tash-Arik, 11 km E Talas, 4.VII.1992, leg. M. Halada.
N e p a l : 1 ♀, 439 Mustang Distr. Purano Marpha, 3200m, 9.-11.V.1995, leg. Iglesias. Nepal Expeditionen J. Martens (ex coll. Schmid-Egger, Germany).
T a d j i k i s t a n : 3 ♀ ♀, 2 ♂ ♂, Shaydan, V.1964, leg. Kadlec.
U z b e k i s t a n : 6 ♀ ♀, 4 ♂ ♂, Chakhimardan, 80 km S Fergana, 40.3°N 70.6°E, 14.V.1994, leg. Deneš; 1 ♀, Yangiabad, 12 km N Angren, 41.2°N 70.1°E, 8.-10.V.1994, leg. Deneš.

***Oxybelus genisei* R. BOHART 1993 (3 ♀ ♀)**

B o l i v i a : 3 ♀ ♀, Rio Seco, Santa Cruz, 300m, II.1962, leg. Hermann.

***Oxybelus gobiensis* TSUNEKI 1972 (8 ♂ ♂)**

M o n g o l i a : 7 ♂ ♂, Atayn Mts., Gichiguiy Nuruu, Bulan env., 12.VII.2005, leg. J. Halada; 1 ♂, 1 ♂, 70 km E Altay city, Guulin, 14.VII.2005, leg. J. Halada.

This species is very similar to *Oxybelus quatuordecimnotatus* JURINE.

***Oxybelus guichardi* de BEAUMONT 1950 (1 ♀)**

I s r a e l : 1 ♀, 32 km SE Beer Sheva, 5 km E Yeroham, 30°58'N 34°58'E, 11.V.1996, leg. Schmid-Egger (ex coll. Schmid-Egger, Germany).

***Oxybelus haemorrhoidalis* OLIVIER 1812 (188 ♀ ♀, 422 ♂ ♂)**

A l g e r i a : 2 ♂ ♂, Sidi Feredj, 13.VII.1980, leg. Strejcek; 1 ♂, Saharas, Fort Gardel, 31.V.1972, leg. Dvorak.
A z e r b a i j a n : 1 ♂, Gobistan, V.1978, leg. Kocourek.
B u l g a r i a : 3 ♀ ♀, 4 ♂ ♂, Melnik, 13.VIII.1993, leg. M. Halada; 1 ♀, 19 ♂ ♂, Vlahi, 14.VIII.1993, leg. M. Halada; 14 ♀ ♀, 38 ♂ ♂, Slancev Brjag, 1963-1971, leg. Kocourek; 1 ♂, Sandanski, VII.1967, leg. Kocourek; 1 ♂, Sandanski VII.1968, leg. Kocourek; 2 ♂ ♂, Sofia 30 km SW, 12.VIII.1993, leg. M. Halada; 1 ♂, Plovdiv, VII.1969, leg. Deneš; 1 ♂, Slincev Brjag, 20.VII.-10.VIII.1965, leg. Padr; 1 ♂, Sozopol, 30.VII.1979, leg. Hoffer; 1 ♂, Backovo, 7.VIII.1983, leg. Hradsky; 1 ♀, Trakia, Proslav, 15.V.1996, leg. Zaykov; 1 ♀, Sozopol, 24.VII.1978, leg. Hoffer; 2 ♂ ♂, Mts. Pirin Begovia, 13.VIII.1993, leg. Mi. Halada; 1 ♂, Varna-Galata, 17.VII.1979, leg. Tkalcu; 1 ♂, Plovdiv, 15.VII.1997, leg. Zaykov.
F r a n c e : 1 ♂, Korsika, Bravonc, 1.-7.VI.1978, leg. Serraudin.
G r e e c e : 1 ♀, 6 ♂ ♂, Preveza env., 25.VI.1997, leg. Deneš sen.; 1 ♀, Epeiros, Igoumenitsa, 27.VIII.1997, leg. J. Halada.
H u n g a r y : 1 ♀, 1 ♂, Kiskunsági Bugac, 18.VIII.1983, leg. Dollfuss; 3 ♂ ♂, Kecskemet env., 16.VII.2006, leg. J. Halada; 1 ♂, 50 km SE Budapest Örkény, 5.-9.VIII.2000, leg. Ma. Halada.
I r a n : 1 ♂, Nain env., 5.V.1999, leg. Deneš sen.; 1 ♂, 30 km S Yazd, mount Sir Kuh, 7.V.1999, leg. Deneš.

- I t a l y** : 1♂, Südtirol, Vinschgau, Schluderns, 1000m, 30.VII.1992, leg. Tiefenthaler; 1♂, Sardinia-NE, Obia env., 4.VII.2000, leg. J. Halada; 3♀♀, 1♂, Salerno-Paestum, 1.VII.1972, leg. Padr.
- J a p a n** : 1♀, Minoo, 13.VII.1958, leg. Sato.
- K a z a k h s t a n** : 3♂♂, Kapczagai, 60 km N Alma-Ata, 43.9°N 76.8°E, 26.V.1994, leg. Deneš; 2♂♂, Atyraysk area, Sagiz vall., VI.2000, leg. Pag.
- K i r g y z s t a n** : 3♂♂, 10 km S Sari-Tzelek, 42°N 72°E, 5.VI.1995, leg. J. Halada & Mucka.
- M o l d a v i a** : 1♂, Kisinev env. VI.1995, leg. Pavlicok.
- M o n g o l i a** : 3♀♀, Ulanbatar, Tuul riv. vall., 12.VII.2003, leg. J. Halada; 4♀♀, 8♂♂, Övörkhanga, 159 km SW Arvaykheer, 45°11'N 101°26'E, 1250m, 5.VII.2004, leg. J. Halada; 1♂, Övörkhanga, 137 km NE Arvaykheer, 47°20'N 103°40.5'E, 1250m, 26.VII.2004, leg. J. Halada.
- M o r o c c o** : 5♀♀, 10 km S Bouarfá, 20.V.1995, leg. Ma. & Mi. Halada; 6♀♀, 1♂, 10 km E Guelmim, 5.V.1995, leg. Ma. & Mi. Halada; 2♀♀, 4♂♂, 40 km SW Guelmim, 13. IV.1995, leg. Ma. Halada; 4♀♀, 10♂♂, 10 km N Rich, 23.V.1995, leg. Ma. & Mi. Halada; 2♀♀, 3♂♂, 30 km E Taroudant, 27.IV.1995, leg. Ma. Halada; 1♀, 7♂♂, 40 km E Taroudant Aoulouz, 17.V.1997, leg. J. Halada; 1♀, 6♂♂, Tamri, 70 km N Agadir, 8.V.1995, leg. Ma. Halada; 1♀, Anti Atlas Agdz, 13.V.2003, leg. M. Halada; 1♀, Oued Massa, Tiznit, 8.V.2003, leg. M. Halada; 1♀, SE Guelmin, 9.V.2003, leg. M. Halada; 13♂♂, Oulad Teima, 19.IV.1995, leg. Ma. Halada; 2♂♂, 10 km W Tiznit, 6.V.1995, leg. Ma. Halada; 2♂♂, 40 km S Guercif, 15.-17.V.1995, leg. Mi. Halada; 4♂♂, 10 km E Guelmim, 15.-16.IV.1995, leg. Mi. Halada; 1♂, Aoulou env., 17.V.1997, leg. Deneš jun.; 1♂, 35 km W Taza, 18.V.2003, leg. M. Halada; 1♀, Tiznit Oued Massa, 8.V.2003, leg. Snizek; 2♂♂, Taroudant, 22.IV.1990, leg. M. Halada; 2♂♂, Beni-Bassia, 60 km NE Boudnib, 21.V.1995, leg. Ma. Halada.
- R o m a n i a** : 1♂, Fizer-Transylv., 2.VIII.1968, leg. Padr.
- S e r b i a** : 1♀, Ulcinj, 1.VII.1977, leg. Hladil; 1♂, Novi Sad, 8.VII.1968, leg. Padr.
- S p a i n** : 2♀♀, Costa Brava, Platja de Aro, 8.-14.IX.1991, leg. Deneš; 1♂, Catal., Palamos, VII.1994, leg. Stary.
- S y r i a** : 1♂, 50 km S Homs, 24.V.1996, leg. Ma. Halada; 1♂, Bosra, 3.V.1995, leg. Deneš sen.; 1♀, ar-Raqqa ar-Rasaf env., 5.VI.2000, leg. Deneš sen.
- T u n i s i a** : 2♂♂, Gafsa, 6.IV.2001, leg. M. Halada; 2♂♂, Tataouine, 11.IV.2001, leg. M. Halada; 1♂, reoute Tataouine-Renada, 19.IV.2001, leg. Snizek; 1♂, 20 km E Tabarka, 17.IV.2001, leg. M. Halada; 1♂, Kasserine, 13.IV.1998, leg. Deneš jun.; 1♂, Douz, 31.V.1994, leg.?
- T u r k e y** : 5♀♀, Pr. Van, Ercis, 27.V.1983, leg. Schacht; 1♀, Prov. Kars, Station Soganli, 30 km W Sarikamis, 2100m, 1.-2.VIII.1983, leg. Schacht; 1♀, Gevas/Van Gölü, 29.VI.1993, leg. Deneš; 1♂, Pr. Hakkari, Habur Deres-Tal, S Beytisebap, 1100m, 10.VIII.1983, leg. Schacht; 1♂, Karabulak env., 27.VI.1993, leg. Deneš; 1♂, Agri env., 27.VI.1993, leg. Deneš; 3♀♀, 7♂♂, 20 km W Van, 5.VII.1997, leg. Ma. Halada; 1♀, 1♂, Muradiye, 3.VII.2000, leg. M. Halada; 1♀, 15 km E Malatya, 27.VI.2000, leg. M. Halada; 1♀, 50 km S Kars Pasli, 1.VII.1997, leg. Ma. Halada; 1♀, 20 km W Agri, 4.VII.1997, leg. Ma. Halada; 1♀, Karabulak env., 26.VI.1993, leg. Mi. Halada; 7♂♂, Agri env., 27.VI.1993, leg. Jirousek; 3♂♂, Güzelsu env., 40 km SE Van, 2000m, 7.VI.2001, leg. Deneš sen.; 3♂♂, Zelve (Nevşehir), 12.VII.1997, leg. Ma. Halada; 1♂, 20 km E Gurun Mezikiran Gecidi, 10.VII.1997, leg. Ma. Halada; 1♂, N Akseki, 19.VI.1998, leg. Ma. Halada; 1♂, Tatvan env., 30.VI.1993, leg. Jirousek; 1♀, Pr. Hakkari, Sat Dag, Vargös SW Yüksekova, 1700m, 4.-8.VIII.1983, leg. Schacht; 1♀, Anatolien, 10 km S Kusadasi, Om W Davutlar, 37°43'N 27°16'E, 5.VI.1984, leg. Hüttinger.
- T u r k m e n i s t a n** : 40♂♂, Repetek, 27.IV.1991, leg. Halada; 7♂♂, Kopet-Dag, Geok-Tepe 15 km S, 2.V.1993, leg. J. Halada & Deneš; 1♂, Aschabad env., 15.V.1993, leg. M. Halada; 1♂, Tzemeribit, 12.V.1993, leg. M. Halada; 1♂, Sandikatzi env., 3.-13.V.1993, leg. J. Halada; 2♀♀, 1♂, Aschabat 40 km W Firyuza, 6.VI.1993, leg. M. Halada; 1♀, 8♂♂, Kopet Dag, Kizil-Arvat, 50 km S Chajagala, 17.V.1993, leg. M. Halada; 1♀, 3♂♂, Aschabat 15. km N, 25.-31.V.1993, leg. M. Halada.
- U k r a i n e** : 1♀, Pervomaïsk, 20.V.1990, leg. Gurko.

U z b e k i s t a n : 1 ♀, 1 ♂, Papngan, 20 km NW Kokand, 41.2°N 70.6°E, 12.V.1994, leg. Ma. Halada.

The remaining specimens come from Austria (1 ♀, 1 ♂), the Czech Republic (73 ♀ ♀, 73 ♂ ♂), Germany (1 ♀) and Slovakia (30 ♀ ♀, 79 ♂ ♂).

***Oxybelus hastatus* FABRICIUS 1804 (2 ♂ ♂)**

M o r o c c o : 1 ♂, 10 km E Guelmim, 15.-16.IV.1995, leg. Mi. Halada.

S p a i n : 1 ♀, Salamanca Aldea del Obispo Prada Cano, 30.VI.1995, (ex coll. Schmid-Egger, Germany).

***Oxybelus irwini* R. BOHART 1993 (1 ♂)**

D o m i n i c a n R e p u b l i c : 1 ♂, (RD) Barahona, 1813/7106, 18.I.2000, leg. Plass.

***Oxybelus lamellatus* OLIVIER 1812 (76 ♀ ♀, 448 ♂ ♂)**

A l g e r i a : 1 ♀, 5 ♂ ♂, Biskra, 29.-30.V.1971, leg. Hoffer & Horak; 1 ♀, 15 ♂ ♂, Hammam, Salihine, 24.-25.V.1971, leg. Hoffer & Horak; 13 ♂ ♂, Biskra, 7.-8.VI.1971, leg. Hoffer & Horak; 1 ♂, Hammam, Salihine, 28.V.1971, leg. Hoffer & Horak; 2 ♂ ♂, Tassili-N-Ajjer Djanet, VI.1972, leg. Hoffer.

E g y p t : 6 ♀ ♀, 31 ♂ ♂, Hunghada, 20.VII.1968, leg. Deneš.

I r a n : 1 ♂, Yazd env. 6.V.1999, leg. Deneš sen.

J o r d a n : 10 ♀ ♀, 16 ♂ ♂, Safi, 50 km N Karak, 15.IV.1996, leg. Mi. Halada; 2 ♀ ♀, 9 ♂ ♂, 10 km N Petra, 3.V.1996, leg. Mi. Halada; 5 ♀ ♀, 26 ♂ ♂, Zarga-Main, 7.V.1995, leg. Deneš sen. & jun.; 1 ♀, 3 ♂ ♂, Jordan valley S Shuna, 25.-26.IV.1996, leg. Mi. Halada; 1 ♀, 1 ♂, 30 km N Tafila, 2.V.1996, leg. Ma. Halada; 1 ♀, 2 ♂ ♂, Dead Sea, 16.IV.1996, leg. Ma. Halada; 13 ♂ ♂, Vadi Rum, 4.-5.V.1996, leg. Ma. Halada; 17 ♂ ♂, 50 km Karak, Safi, 15.IV.1996, leg. Ma. Halada; 1 ♂, Jordan valley, Dayr Alla, 27.IV.1996, leg. Ma. Halada; 1 ♂, Wadi Ramm, 12.V.1995, leg. Deneš sen.; 1 ♂, Wadi Arabe, 100 km N Agaba, 14.IV.1996, leg. Mi. Halada; 5 ♂ ♂, Jordan valley, Mubalath, 18.IV.1996, leg. Mi. Halada.

K a z a k h s t a n : 10 ♀ ♀, 27 ♂ ♂, Lake 50 km E Balkhash, 26.-28.VI.1992, leg. J. Halada & Deneš; 1 ♀, 4 ♂ ♂, SE Tchilik env., 20.VI.1992, leg. Deneš; 7 ♂ ♂, sand desert 4 km N Bakanas, 12.VI.2000, leg. Makogonova; 5 ♂ ♂, Matai-desert, 46°N 78,6°E, 23.-25.VI.1995, leg. Mucka; 1 ♂, River Ili, Aidarli, 14.VI.1992, leg. J. Halada.

M o r o c c o : 2 ♀ ♀, 10 ♂ ♂, 10 km E Guelmim, 15.-16.IV.1995, leg. Mi. Halada; 2 ♀ ♀, 12 ♂ ♂, 5 km S Zagora, 24.-25.IV.1995, leg. Ma. Halada; 1 ♀, 30 km E Taroudant, 27.IV.1995, leg. Ma. Halada; 1 ♀, 3 ♂ ♂, 15 km S Assa, 17.-18.IV.1995, leg. Mi. Halada; 1 ♀, 20 km N Fom-Zguid, 29.-30.IV.1995, leg. Mi. Halada; 1 ♀, 4 ♂ ♂, 10 km N Mhamid, 21.-22.IV.1995, leg. Ma. Halada; 8 ♂ ♂, Anti Atlas, Agdz, 13.V.2003, leg. M. Halada; 1 ♂, 100 km S Zagora Mhamid, 16.V.1997, leg. J. Halada; 1 ♂, 20 km E Agdz, 20.IV.1995, leg. Mi. Halada; 3 ♂ ♂, Mhamid env., 16.V.1997, leg. Deneš; 1 ♂, Se Guelmim, 9.V.2003, leg. M. Halada; 1 ♂, 10 km S Taroudant, 12.IV.1995, leg. Mi. Halada; 1 ♂, 20 km S Sefrou, 8.V.1997, leg. J. Halada; 1 ♂, Talmest, 10.V.1995, leg. Mi. Halada.

P a k i s t a n : 1 ♀, 15 ♂ ♂, Balochistan Avaran (distr. Khuzdar), 4.-7.IV.1993, leg. Becvar.

S y r i a : 4 ♀ ♀, Rasafah, 16.-17.VI.1998, leg. Hradsky; 1 ♀, 17 ♂ ♂, ar-Raqqa ar-Rasafa env., 5.VI.2000, leg. Deneš sen.; 11 ♂ ♂, Homs, Palmyra env., 6.VI.2000, leg. Deneš sen.; 2 ♂ ♂, ar-Raqqa, Mishirfeh, 4.VI.2000, leg. Deneš jun.; 3 ♂ ♂, Homs, al-Muharram env., 7.VI.2000, leg. Deneš sen.

T a d j i k i s t a n : 7 ♂ ♂, Nurek, 10.VI.1990, leg. Halada; 1 ♂, Togertalka, 10.VI.1966, leg. Rical; 2 ♂ ♂, Nurek (dam), 7.-10.VI.1990, leg. J. & M. Halada; 3 ♂ ♂, Vachs, 4.-6.VI.1990, leg. J. & M. Halada.

- T u n i s i a** : 2 ♀ ♀, 3 ♂ ♂, Nefta, 8.-9.IV.1998, leg. Deneš; 5 ♂ ♂, Nefta env. palmerie, 31.V.1994, leg. Becvar; 2 ♂ ♂, Douz, 1.V.1994; 1 ♂, Sousse env., 23.IV.2001, leg. Snizek; 1 ♂, Ile de Jerba, Rasa Taguemess, 22.-28.IV.1998, leg. Hradsky.
- T u r k e y** : 1 ♂, Edremit, Ören, 39°33'N 27°02'E, 4.-15.VIII.1987, leg. Dollfuss; 1 ♂, Manisisa, 30 km SSE salihli, 430m, 38°22'N28°25'E, 29.VI.2006, leg. M. Halada; 1 ♂, Kozluk (Baykan), 3.VI.1998, leg. Ma. Halada.
- T u r k m e n i s t a n** : 11 ♀ ♀, 75 ♂ ♂, Aschabat 15 km N, 25.-31.V.1993, leg. M. Halada; 7 ♀ ♀, Nebit-Dag, 25 km NW Jebel, 22.V.1993, leg. M. Halada; 2 ♀ ♀, 8 ♂ ♂, Aschabat, 20 km E Annau, 3.VI.1993, leg. M. Halada; 1 ♀, Tzarschanga, 45 km NE Karlyuk, 6.V.1993, leg. J. Halada; 20 ♂ ♂, Nebit-Dag, 25 km NW Jebel, 22.V.1993, leg. M. Halada; 2 ♂ ♂, Sandikatzi env., 3.-13.V.1993, leg. Deneš; 3 ♂, Tsardjou, 40 km N Denev, 9.VII.1993, leg. M. Halada; 1 ♂, Hammamet env., 13.VIII.1968, leg. Wers.
- U z b e k i s t a n** : 3 ♂ ♂, Navbakhor, 30 km N Kokhand, 41,3°N 70,9°E, 13.V.1994, leg. J. Halada; 1 ♂, Papngan, 20 km NW Kokand, 41,2°N 70,6°E, 12.V.1994, leg. Ma. Halada; 1 ♂, Fergans env. (30 km), Kadamzai, 21.-22.V.1980, leg. Padr.

***Oxybelus latidens* GERSTAECKER 1867 (47 ♀ ♀, 108 ♂ ♂)**

Note: GUICHARD 1993b: 534 regards *O. latidens* as a synonym of *O. subspinosus*! I also have seen many intermediate specimens and think he is right. Specimens that run to *O. latidens* in the key of BITSCH & LECLERCQ (1993: 239) I have labbeled as *O. latidens*. Specimens intermediate to *O. latidens* and *O. subspinosus* are labeled as *O. subspinosus*. I also suppose that *Oxybelus canaliculatus serakensis* RADOSZKOVSKY 1893 is a junior synonym of *Oxybelus latidens* GERSTAECKER 1867. But I have not seen the types!

B u l g a r i a : 2 ♂ ♂, Sofia 30 km W, 12.VIII.1993, leg. M. Halada; 2 ♂ ♂, Slincev Brjag, VI.1972, leg. Kocourek.

I r a n : 1 ♀, 30 km S Yazd, mount Sir Kuh, 7.V.1999, leg. Deneš sen.

K a z a k h s t a n : 2 ♀ ♀, Dzambul env., (30 km) Golovocenka (r. Assa), 31.V.1980, leg. Padr; 2 ♀ ♀, Alma Ata env., Axaj, 29.V.1980, leg. Padr; 3 ♀ ♀, S Zhalpak Saline, VI.2001, leg. Miatleuski; 1 ♀, Matai-desert 46°N 76.6°E, 23.-25.VI.1995, leg. J. Halada; 1 ♂, Issik 3 km S, 22.-23.V.1992, leg. Deneš.

M o n g o l i a : 2 ♀ ♀, 8 ♂ ♂, Bayankhongor, 75 km S Bayankhongor, 45°20'N 100°48.5'E, 1300m, 8.VII.2004, leg. J. Halada; 2 ♀ ♀, 100 km W Mandagov Sangiyn Dalay, 7.VII.2005, leg. J. Halada; 2 ♀ ♀, 16 ♂ ♂, Atayn Mts. Gichiguiy Nuruu, 10 km W Talshand, 12.VII.2005, leg. J. Halada; 1 ♀, 1 ♂, 70 km E Altay city, Guulin, 14.VII.2005, leg. J. Halada; 1 ♀, 3 ♂ ♂, Bayankhongor, 95 km S Bayankhongor, 45°20'N 100°48'E, 1330m, 8.VII.2004, leg. J. Halada; 1 ♀, 12 ♂ ♂, Atayn Mts Gichiniy Nuruu, Bulgan env., 12.VII.2005, leg. J. Halada; 3 ♂ ♂, Övörkhanga, 139 km SW Arvaykheer, 45°17'N 101°41'E, 1430m, 4.VII.2004, leg. J. Halada; 1 ♀, 2 ♂ ♂, 90 km NE Tsetserleg, 45°03'N 102° 25'E, 1400m, 27.VII.2005, leg. J. Halada; 1 ♂, Delanzadgad env., 24.-26.VI.2003, leg. J. Halada; 2 ♂ ♂, Bayankhongor, 56 km NW Bayankhongor, 46°3'N 100°12'E, 2200m, 12.VII.2004, leg. J. Halada; 1 ♂, Bayankhongor, 75 km S Bayankhongor, 46°31'N 100°53'E, 1150m, 9.VII.2004, leg. J. Halada; 1 ♀, 1 ♂, Bayankhongor, 130 km S Bayankhongor, 45°03'N 100°59'E, 1240m, 6.VII.2004, leg. J. Halada; 1 ♂, Bayankhongor, 2 km S Bayankhongor, 46°12'N 100°43'E, 1880m, 10.VII.2004, leg. J. Halada; 1 ♂, 100 km W Mandagov, Sangiyn Dalay, 7.VII.2005, leg. J. Halada; 5 ♂ ♂, Övörkhanga, 159 km SW Arvaykheer, 45°11'N 101°26'E, 1250m, 5.VII.2004, leg. J. Halada; 1 ♀, Övörkhanga, 12 km SW Arvaykheer, 46°22'N 101°49'E, 1770m, 3.VII.2004, leg. J. Halada.

S e r b i a : 1 ♀, Novi Sad, 8.VII.1968, leg. Padr.

T u r k e y : 1 ♀, Pr. Hakkari, Sat Dag, Shagulut SW Yüksekova, 1700m, 4.-8.VIII.1982, leg. Schacht; 1 ♀, 1 ♂, Horasan 18 km E Delibaba, 25.VI.1993, leg. Mi. Halada & Deneš; 1 ♀, Karabulak env., 27.VI.1993, leg. Deneš; 2 ♂ ♂, Agri env., 27.VI.1993, leg. Mi. Halada & Deneš; 1 ♀, Tatvan, Van G., 1.VII.2000, leg. M. Halada.

Turkmenistan: 1♀, Ashabat 15 km N, 25.-31.V.1993, leg. M. Halada.

Ukraine: 1♂, Simpheropol, 8.VIII.1999, leg. Gurko.

The remaining specimens come from Austria (2♂♂), the Czech Republic (3♀♀, 6♂♂) and Slovakia (17♀♀, 34♂♂).

***Oxybelus latro* OLIVIER 1812 (84♀♀, 314♂♂)**

This species is characterized by an enormous variation of colour pattern from a complete black body to considerable yellow-white marks on tergites, thorax and legs.

Bulgaria: 3♂♂, Sandanski, VI.1969, leg. Kocourek; 1♂, Sandanski, VI.1972, leg. Polacek; 1♂, Vlahi, 14.VIII.1993, leg. M. Halada; 1♂, Sandanski, 22.VII.1966, leg. Kocourek; 1♂, Sandanski, 25.VII.1966, leg. Kocourek; 1♂, Sandanski, 14.VII.1966, leg. Kocourek; 3♂♂, Slncevo Brjag, 24.VII.1968, leg. Kocourek; 2♂♂, Slncevo Brjag, 18.VIII.1970, leg. Kocourek; 1♂, Slncevo Brjag, 18.VII.1968, leg. Kocourek; 1♂, Slncevo Brjag, 15.VIII.1970, leg. Kocourek; 1♂, Slncevo Brjag, 19.VII.1968, leg. Kocourek; 1♂, Stancevo Brjag, VI.1966, leg. Posibil; 3♂♂, Slncevo Brjag, VI.1972, leg. Kocourek; 1♂, Slncevo Brjag, VI.1970, leg. Kocourek.

Croatia: 1♀, 1♂, Dalmatien, Insel Krk, Bashka, 7.-20.VII.1984, leg. Tiefenthaler; 4♀♀, 10♂♂, Bashka, 1.-24.VIII.1975, leg. Heinrich; 5♀♀, 3♂♂, Insel Krk, Bashka, 8.-30.VI.1973, leg. Heinrich; 1♀, 2♂♂, Insel Krk, Bashka, 16.VIII.-6 IX.1976, leg. Heinrich; 2♂♂, Bashka, 1971, leg. Heinrich.

Greece: 1♂, Prov. Florina, 16 km N Ptolemais, 630m, 14.-16.VI.1988, leg. Tiefenthaler.

Hungary: 1♀, Budsörcz, 18.VII.1981, leg. Padr.

Kazakhstan: 10♀♀, 53♂♂, Alma Ata, 1.VI.1994, leg. Ma. Halada; 11♀♀, 14♂♂, Alma Ata, 25.VI.1992, leg. J. Halada & Deneš; 2♀♀, 3♂♂, Lake 50 km E Balkash, 26.-28.VI.1992, leg. J. Halada & Deneš; 1♀, sand desert, 4 km N Bakanas, 12.VI.2000, leg. Makogonova; 1♀, lake Alakol, Koktuma, 22.VI.1995, leg. J. Halada; 1♀, 20 km SE Aksay env., 16.-19.VI.1992, leg. Deneš; 1♀, 3♂♂, Kapczagai, 60 km N Alma Ata, 43.9°N 76.8°E, 26.V.1994, leg. Deneš; 6♂♂, Lepsi, 46.4°N 78.8°E, 19.-20.VI.1995, leg. J. Halada, Mucka & Jirousek; 2♂♂, SE Tchilik env., 20.VI.1992, leg. J. Halada & Deneš; 1♂, Issik 3 km S, 22.-23.VI.1992, leg. Deneš; 2♂♂, Dshambul env. (60 km), Makbal, Kirgiz-chrebet, 4.VI.1980, leg. Padr; 1♂, River Ili, Aidarli, 14.VI.1992, leg. J. Halada; 1♂, 10 km E Djambul, 31.V.1994, leg. Ma. Halada; 1♂, Aralsor salt lake env., 6.VI.2001, leg. Miatleuski; 1♂, Matai-desert, 48°N 78.6°E, 23.-25.VI.1995, leg. J. Halada; 1♂, Ryn-peski, 20 km E Bisen, 25.V.2001, leg. Miatleuski.

Kirgiziya: 1♀, Ala-Buka, 41.5°N 71.2°E, 6.VI.1995, leg. Mucka; 1♂, Dzahal-Abad area, VI.2000, leg. Gurko.

Mongolia: 1♀, Övörkhanga, 137 km NE Arvaykheer, 47°20'N 103°40.5'E 1250m, 26.VII.2004, leg. J. Halada; 1♀, 3♂♂, Övörkhanga, 159 km SW Arvaykheer, 45°11'N 101°26'E, 1250m, 5.VII.2004, leg. J. Halada; 1♀, Bayankhongor, 75 km S Bayankhongor, 45°20'N 100°48.5'E, 1330m, 8.VII.2004, leg. J. Halada; 1♀, 10♂♂, Mongol Els n.res., 47°24'N 103°39'E, dunes, 1320m, 31.VII.2005, leg. J. Halada; 5♀♀, 4♂♂, Gobi, 100 km SW Dalanzadgad, Bayanzag, des. Saxaulus, 1.-2.VII.2003, leg. J. Halada; 1♂, Bayankhongor, 75 km S Bayankhongor, 46°31'N 100°53'E, 1150m, 9.VII.2004, leg. J. Halada; 2♂♂, Bayankhongor, 130 km S Bayankhongor, 45°03'N 100°59'E, 1240m, 6.VII.2004, leg. J. Halada; 1♂, Övörkhanga, 137 km NE Arvaykheer, 47°20'N 103°40.5'E, 1250m, 2.VII.2004, leg. J. Halada; 2♂♂, 90 km NE Tsetserleg, 45°02'N 102°25'E, 1400m, 27.VII.2005, leg. J. Halada; 1♂, Atayn Mts., Gichiguuy Nuruu, 10 km SW Talghand, 12.VII.2005, leg. J. Halada; 1♀, 3♂♂, Mongol Els n.res. 47°24'N 103°39'E, dunes, 1320m, 31.VII.2005, leg. J. Halada; 1♂, 75 km W Ulaanbaatar dunes, 2.VII.2005, leg. J. Halada; 1♂, 100 km W Mandagov Sangiyn Dalay, 7.VII.2005, leg. J. Halada.

The legs of the females of Mongolia are nearly completely black, only foretibia and tarsi are ferruginous.

Russia: 1♀, Rostov/Don reg. Martinovka, VII.1996, leg. ?

- T a d j i k i s t a n :** 1♂, Nurek, 10.VI.1990, leg. Halada; 1♀, Tashkent 40 km Vych, Circik, 4.VII.1981, leg. Kocourek; 1♂, Haratag, VI.1966, leg. Deneš.
- T u r k e y :** 1♂, Edremit, Ören, 39°33'N 27°02'E, 4.-15.VIII.1987, leg. Dollfuss; 1♂, Konya, Mt. Aydos/Eregli, 1600m, 7.VIII.1991, leg. M. Halada; 1♀, Kuyucak Adiyaman, 8.VI.1998, leg. Ma. Halada; 1♀, 10 km N Muradya, 27.VI.1997, leg. Ma. Halada; 1♀, 3♂♂, Muradye, 2.VII.2000, leg. M. Halada; 1♀, 15 km E Malatya, 27.VI.2000, leg. M. Halada; 15♂♂, Burdur, 20 km SW Burdur, 940m, 37°37'N 30°09'E, 7.VII.2006, leg. J. & M. Halada; 1♂, Burdur, 28 km SEE Burdur, 1350m, 37°40'N 30°28'E, 8.VII.2006, leg. J. Halada; 4♂♂, 25 km E Malatya Kopeksiz, 8. VIII.1997, leg. Ma. Halada; 2♂♂, Gevas/VanGözü, 29.VI.1993, leg. Jirosek & Deneš; 2♂♂, Zelve (Nevşehir), 12.VII.1997, leg. Ma. Halada; 1♂, 60 km SW Malatya Erkenek, 26.VI.2000, 1300m, leg. M. Halada; 1♂, 40 km NE Muradiye, 2200m, 5.VII.2000, leg. M. Halada; 2♂♂, Agri env., 27.VI.1993, leg. Mi. Halada; 5♂♂, 20 km W Van, 5.VII.1997, leg. Ma. Halada; 1♂, Van Town bor., 28.VI.1993, leg. Deneš; 1♂, Porsuk Baraji Sebran, 8.VII.1993, leg. Mi. Halada; 1♂, Kütahya, 20 km NNE Kütahya, 13.VII.2006, leg. J. Halada; 1♂, Ulukisla, 16.VI.1998, leg. Ma. Halada; 1♂, Manisa, 15 km SEE Salihli, 38°26'N 28°19'E 170m, 2.VII.2006, leg. M. Halada; 1♂, Denizli, 10 km NE Denizli, 37°56'N 29°07'E, 270m, 5.VII.2006, leg. J. Halada; 1♂, Mansisa, 40 km NW Salihli, 38°40'N 27°45'E, 150m, 26.VI.2006, leg. M. Halada.
- T u r k m e n i s t a n :** 4♀♀, 13♂♂, Ashgabat 15 km N, 25.-31.V.1993, leg. M. Halada; 1♀, 2♂♂, Sandikatzi env., 3.-13.V.1993, leg. Deneš; 8♂♂, Repetek, 27.IV.1991, leg. Halada; 4♂♂, Nebit-Dag, 25 km NW Jebel, 28.IV.1993, leg. J. Halada & Deneš; 3♂♂, Nebit-Dag, 1.V.1993, leg. Deneš; 1♂, Nebit-Dag, 25 km NW Jebel, 22.V.1993, leg. M. Halada.
- U k r a i n e :** 5♂♂, Simferopol, Anatra, VII.2000, leg. Gurko; 1♀, Crimea, Simferopol, 27.VI.1999, leg. Gurko; 1♀, Crimea, Simferopol, 15.VII.1999, leg. Gurko; 1♀, 1♂, Crimea, Eupatoria, 13.VII.2000, leg. Gurko; 1♂, Simferopol Anatra, 30.VII.2000, leg. Gurko. 1♂, Eupatoria, 1.VII.1999, leg. Gurko; 1♂, Belogorst, 2.VI.1989, leg. Gurko; 9♂♂, Simferopol, 1996-1999, leg. Gurko.
- U z b e k i s t a n :** 1♀, 1♂, Cizirzik, 41,1°N 69,1°E, 28.V.1994, leg. Ma. Halada; 5♂♂, 5 km W Ddizak, 39,9°N 67,5°E, 23.V.1994, leg. J. Halada; 4♂♂, Samarkand env., 19.-21.V.1994, leg. Ma. Halada; 1♂, Papugan, 20 km NW Kokand, 41,2°N 70,6°E, 12.V.1994, leg. Ma. Halada; 1♂, Aman Kutan/Samarkand env., 1200m, 27.-28.VI.1976, leg. Niedl.

The remaining specimens come from the Czech Republic (1♀, 1♂), Slovakia (19♀♀, 51♂♂).

***Oxybelus lepturus* ARNOLD 1927 (2♀♀, 3♂♂)**

M a l a w i : 1♂, Mulanje Mts. env., 23.-26.XII.2001, Jiri Halada.

N a m i b i a : 1♂, Rundu, 20.I.1993, leg. J. Gusenleitner.

Z a m b i a : 1♂, 140 km NE Kapiri Moshi, 13°31'S 29°48'E, 1500m, 23.XI.2005, leg. M. Halada.

Z i m b a b w e : 1♀, Mushandike Sanctuary Masvingo, 9.-11.XII.1998, leg. Ma. Halada; 1♀, Mushandike N.P., Masvingo, 10.XII.1998, leg. J. Halada.

***Oxybelus limatus* ARNOLD 1927 (1♂)**

R . S . A . : 1♂, West Cape, Riviersonderend riv. Greyton, 22.XI.2002, leg. Ma. Halada.

***Oxybelus lineatus* (FABRICIUS 1787) (7♀♀, 45♂♂)**

B u l g a r i a : 1♀, 2♂♂, Slancev Brjag, 2.VII.1978, leg. Padr; 3♀♀, Sandanski, VI.1969, leg. Kocourek; 4♂♂, Slancev Brjag, 28.VI.-14.VII.1971, leg. Padr; 1♂, Slancev Brjag, 5.-15.VI.1977, leg. Padr; 1♂, Slancev Brjag, 16.-18.VI.1977, leg. Padr; 1♂, Sandanski, 24.VI.1978, leg. Padr; 1♂, Sandanski, 25.-31.V.1967, leg. Kocourek; 1♂, Slancev Brjag, VI.1972, leg. Kocourek; 1♂, Neseber, VIII.1970, leg. Kocourek.

C z e c h R e p u b l i c : 1♀, 10♂♂, Bzenec, VIII.1963, leg. Kocourek.

H u n g a r y : 3♂♂, 15 km W Örkeny, 47°03'N 19°27'E, 120m, 2.VI.2005, leg. M. & Z. Halada.

S l o v a k i a : 1♀, 1♂, Chotin, 4.VIII.1959, leg. Padr; 1♀, Sturovo, VIII 1963, leg. Kocourek; 1♂, Chotin, VII.1963, leg. Kocourek; 1♂, Streda, 5.VIII.1999, leg. Odehnal; 1♂, Somotor, VIII.1962, leg. Kocourek; 2♂♂, Somotor, VI.1952, leg. Kocourek.

Variation: 16♂♂

In these specimens femora II and III are black and yellow and not reddish!

T u r k e y : 9♂♂, 20 km W Van, 5.VII.1997, leg. Ma. Halada; 3♂♂, Mansisa, 35 km SEE Salihli, 38°20'N 28°24'E, 900m, 30.VI.2006, leg. M. Halada; 1♂, 10 km N Muradya, 24.VI.1997, leg. Ma. Halada; 1♂, E Erzurum, 2000m, 6.VI.2000, leg. M. Halada; 1♂, 20 km S Bitlis, 23.VI.1997, leg. Ma. Halada; 1♂, Pr. Hakkari, Sat Dag, Vargös SW Yüksekova, 1700m, 4.-8.VIII.1983, leg. Schacht.

Oxybelus lingula GERSTAECKER 1867 (15♀♀, 48♂♂)

B o t s w a n a : 1♂, Kasane env., 29.XII.-7.I.1997, leg. Snizek; 2♂♂, Maun Island Sateri, I.1997, leg. Snizek.

M o z a m b i q u e : 1♀, 70 km N Maputo, 3 XII.2003, leg. J. Halada; 2♂♂, Inhambane pr., 25 km N Massinga, 5.+29.XII.2003, leg. J. Halada.

N a m i b i a : 1♀, 90 km NE Grootfontein, 16.I.1993, leg. J. Gusenleitner; 1♀, Rundu, 22.I.1993, leg. J. Gusenleitner; 2♂♂, Rundu, 19.I.1993, leg. J. Gusenleitner; 1♀, Karibib, 7.II.1993, leg. J. Gusenleitner.

R . S . A . : 2♀♀, West Cape, Riviersonderend riv., Greyton, 22.XI.2002, leg. Ma. Halada; 1♀, North West, O.F.S., 20 km W Bothaville Vaal riv., 27.XI.2002, leg. Ma. Halada; 1♀, Western Cape, 60 km N Cape Town, 9.XI.1999, leg. M. Halada; 1♀, 2♂♂, N. Cape, 50 km SW Springbok wadi Buffels, 18.X.1999, leg. M. Halada; 1♀, 1♂, N. Cape, SW springbok, 4.XI.1999, leg. M. Halada; 1♀, Northern Cape, E Kamieskroon, 2.XI.1999, leg. M. Halada; 1♀, West Cape, Kleinkaroo Barrydale, 16.XII.2002, leg. Ma. Halada; 1♀, W. Cape, NEN Clarwilliam Doringlos, 10.X.1999, leg. M. Halada; 17♂♂, W. Cape, Nuwerus, 31.X.1999, leg. Ma. Halada; 4♂♂, W. Cape N, 60 km W Loriesfontein Kliprand, 31.X.1999, leg. Ma. Halada; 4♂♂, W. Cape, 20 km N Citrusdal, 27.X.1999, leg. Ma. Halada; 3♂♂, N. Cape W, 25 km E Hondekklipbay wad, 17.X.1999, leg. Ma. Halada; 2♂♂, O.F.S. 30 km N Colesberg Orange riv., 25.XI.2002, leg. M. Halada; 1♂, West Cape, Klein Karoo, Grot riv., Langberg, 24.XI.2002, leg. Ma. Halada; 1♂, West Cape, Klein Karoo, Langberg, Grot riv., 15.XII.2002, leg. Ma. Halada; 1♂, N. Cape, Van Zylsrus (Kalahari S), 15.I.2001, leg. Snizek; 1♂, Easternlape, 10 km SE Alexandria Nat. Res., 28.-31.I.2000, leg. J. Halada; 3♂♂, West Cape, Riviersonderend riv., Greyton, 22.XI.2002, leg. Ma. Halada; 1♂, N. Cape, 40 km SW Garies wadi Groen, 18.X.1999, leg. M. Halada.

S e n e g a l : 1♀, 60 km S Velingara Pakon, 27.VI.2004, leg. Ma. Halada.

Z i m b a b w e : 1♀, Khami Ruins Bulawaye, 28.I.1998, leg. Ma. Halada.

Oxybelus lubricus de BEAUMONT 1950 (1♂)

T u n i s i a : 1♂, Oasis Nefta, 33°53'N 07°53'E, 22.III.2001, leg. Schmid-Egger (ex coll. Schmid-Egger, Germany).

Oxybelus maculipes F. SMITH 1856 (15♀♀, 67♂♂)

B u l g a r i a : 1♀, 2♂♂, SW Vlahi, 14.VIII.1993, leg. M. Halada.

G r e e c e : 1♂, Sithonia, Sikia, 23.VIII.1978, leg. Warnke; 2♂♂, Pelopon., 20 km E Sparta, AG. Anagiri, 5.VII.1996, leg. Ma. Halada; 1♂, 7 km S Ghiton, 26.VII.1987, leg. ?

K a z a k h s t a n : 4♂♂, SE Tchilik env., 20.VI.1992, leg. J. Halada; 1♀, 2♂♂, lake Alakol, Koktuma, 22.VI.1995, leg. J. Halada; 1♂, lake Alakol, Koktuma, 22.VI.1995, leg. Mucka; 1♀, 1♂, Lake 50 km E Balkhash, 26.-27.VI.1992, leg. J. Halada & Deneš; 2♀♀, 5♂♂, Talas Mt. R., 3 km W Dzhabagly, 42°26'N 69°58'E, 5.VIII.2000, leg. Makogonova.

Kirgiziya: 14♂♂, Ferghan Mt. R. Toskool-Ata, 1500m, 29.VII.2000, leg. Gurko; 2♂♂, Ferghan Mt. R. Toskool-Ata, Pistacea forest, VIII.2000, leg. Gurko; 2♀♀, 4♂♂, Ferghan Mt. R. Alash-Too Mts., Alash forest, VIII.2000, leg. Gurko; 2♂♂, Kirgiziya Mts., Ala-Archa riv., Kashka-Suu, 1650m, VII.2000, leg. Gurko; 2♂♂, Kirgiziya Mts., Ala-Archa riv., Ooru-Say, 1650m, VII.2000, leg. Gurko; 2♂♂, Kirgiziya Mts. R., Ala-Archa riv. vall., 1650m, 17.VIII.2000, leg. Gurko; 1♀, 2♂♂, Osh area, 25 km N Osh, Aravan, VI.2000, leg. Gurko; 1♀, 1♂, Ferghanskyi Mts., Toskol-Ata, 1200m, 1.VIII.2001, leg. Gurko; 1♂, Tshatkal Mt. R., Shikaftar, VIII.2001, leg. Gurko; 1♂, Tchu Vall, 10 km NNE Telek, 550m, 43°10'N 74°03'E, 19.VI.2000, leg. Zonstein; 1♀, Tchon-Aryk foothills, 2 km S Bishkek, 42°47'N 74°34'E, 26.IX.1998, leg. Zonstein.

Tadzhikistan: 1♀, 3♂♂, Tashkent, 40 km vych Circik4.VII.1981, leg. Kocourek.

Turkey: 2♀♀, Edremit, Ören, 39°33'N 27°02'E 4.-15.VIII.1987, leg. Dollfuss; 1♀, Pr. Hakkari, Set Dag, Vargös SW Yüksekova, 1700m, 4.-8.VIII.1983, leg. Schacht; 1♀, 1♂, Burdur, 20 km SW Burdur, 940m, 37°37'N 30°09'E, 7.VII.2006, leg. M. Halada; 3♂♂, Nemrut Dagi Karadut, 2.VII.1993, leg. M. Halada & Deneş; 2♂♂, 25 km E Malatya Kopeksiz, 8.VII.1997, leg. M. Halada; 1♂, 15 km E Malatya, 27.VI.2000, leg. M. Halada; 1♂, Erzurum, 2000m, 6.VII.2000, leg. M. Halada; 2♂♂, Halfeti (Birecik), 30.V.1998, leg. Snizek; 1♂, Halfeti (Birecik), 31.V.1998, leg. M. Halada; 1♂, 80 km SW Malatya Erkenek, 9.VII.1997, leg. M. Halada; 1♂, 10 km N Murada, 27.VI.1997, leg. M. Halada; 1♂, Mansisa, 40 km NW Salihli, 38°40'N 27°45'E, 150m, 26.VI.2006, leg. M. Halada.

***Oxybelus (Anoxybelus) maidlii* KOHL 1924 (3♀♀, 2♂♂)**

Variation: These specimens differ from the description of KROMBEIN (1985b: 635) in the following features:

♀: Mesonotum black. Basal half of the clypeus strongly raised medially with lateral ridges that do not meet below. Basal two-thirds of mandible reddish-brown. Pronotallobus black or with a very small whitish spot. Propodeal mucro absent in two specimens, in one rudimental very small and fine and as long as a diameter of ocellus.

♂: Mesonotum black. Clypeus tridentate. Metanotal squama bifid. Mesopleuron in the larger specimen with large lamella anteroventrally which is reduced in the smaller specimen (allometric growth). Propodeal mucro apical broadened and emarginate. Terga III-VI without posterolateral teeth. Sternites normal, without transverse ridges or tubercles.

Laos: 3♀♀, 2♂♂, Khammouan prov., Ban Khoun Ngeun, 250m, 18°07'N 104°29'E, XI.2000, leg. E. Jendek.

***Oxybelus manaliensis* MANIKANDAN, DEY & FAROOQI 1999 (1♂)**

This species is characterized by shape of metanotal squama. The upper lobes more or less finger like with their apices transparent and strongly pointed, inwardly directed and distinctly longer than the lower lobe and beset with long and short hairs.

The hitherto unknown male of this species is characterized as follows:

♂: 6 mm. Colour and sculpture as in ♀. Clypeus distinctly tridentate. Tegulae and axillary sclerite reddish-brown. Tergite II-V with lateral strong spines.

Allotype: ♂, India-N, Uttaranchal st. 55 km NE Bageshwar, 2300m, 8.VII.2003, leg. Kejval & Tryzna.

***Oxybelus mandibularis* DAHLBOM 1845** (123 ♀ ♀, 181 ♂ ♂)

B u l g a r i a : 1 ♀, Sandanski, 4.VI.1978, leg. Kocourek; 3 ♀ ♀, 1 ♂, Slnceev Brjag, VI.1972, leg. Kocourek.

F i n l a n d : 1 ♂, Virolavsti, 10.IX.1967, leg. Ranin.

H u n g a r y : 3 ♂ ♂, Kocskeket, 26.VI.1971, leg. Padr.

M o n g o l i a : 1 ♂, 75 km W Ulaanbaatar dunes, 2.VII.2005, leg. J. Halada.

T u r k m e n i s t a n : 1 ♀, Kopet-Dag, Geok-Tepe 15 km S, 2.V.1993, leg. J. Halada.

The remaining specimens come from Austria (1 ♂), the Czech Republic (74 ♀ ♀, 107 ♂ ♂) and Slovakia (44 ♀ ♀, 68 ♂ ♂).

***Oxybelus marginatus* F. SMITH 1856** (3 ♀ ♀, 2 ♂ ♂)

A r g e n t i n i a : 2 ♂ ♂, Pronun Tamiento, Prov. Entre Rios, 10.II.1964, leg. Walz.

B o l i v i a : 3 ♀ ♀, Rio Seco, 300m, Santa Cruz, II.1962, leg. Hamann.

***Oxybelus marginellus* SPINOLA 1851** (1 ♀, 10 ♂ ♂)

C h i l e : 1 ♀, 2 ♂ ♂, reg. IX, rout Malacahuello-Languimay (pass), 5.II.2004, leg. Snizek; 7 ♂ ♂, reg. IX, 10 km W Lonquimay, 6.II.2004, leg. M. Halada; 1 ♂, reg. VIII, 40 km E Curacautin, 38°33.6'S 71°39.7'W, 860m, 14.II.2005, leg. M. Halada.

***Oxybelus metabele* ARNOLD 1927** (6 ♀ ♀)

R . S . A . : 2 ♀ ♀, N. Cape, SW Loriesfontein, 13.X.1999, leg. Ma. Halada; 1 ♀, N. Cape, SW Springbok, 4.XI.1999, leg. M. Halada; 2 ♀ ♀, W. Cape, 20 km N Citrusdal, 27.X.1999, leg. M. Halada; 1 ♀, Northern Cape, SW Springbok Buffels wadi, 4.XI.1999, leg. M. Halada.

***Oxybelus mucronatus* (FABRICIUS 1793)** (115 ♀ ♀, 908 ♂ ♂)

B u l g a r i a : 1 ♀, Sczopol, 8.-22.VII.1981, leg. Polacek; 1 ♀, Sandanski 14.VIII.1993, leg. M. Halada; 2 ♀ ♀, Slnceev Brjag, 20.VII.-5.VIII.1965, leg. Padr; 1 ♀, 3 ♂ ♂, Varvara, 6.-12.VIII.1970, leg. Kocourek; 26 ♂ ♂, Sandanski, 1966-1969, leg. Kocourek; 18 ♂ ♂, Slnceev Brjag, 1968, leg. Kocourek; 2 ♀ ♀, 50 ♂ ♂, Vlahi, 14.VIII.1993, leg. M. Halada; 10 ♂ ♂, Melnik, 13.VIII.1993, leg. M. Halada; 1 ♂, Stara Kresna, 20.VI.1987, leg. J. Halada; 1 ♀, 3 ♂ ♂, Slnceev Brjag, 28.VI.-14.VII.1971, leg. Padr; 1 ♀, Sinemorec (Ahtopol), 22.VI.1998, leg. Ma. Halada; 3 ♂ ♂, Mts. Pirin Begovia, 13.VIII.1993, leg. Mi. Halada; 7 ♂ ♂, Neseber, VIII.1970, leg. Kocourek; 2 ♂ ♂, SW Rila, 16.VIII.1993, leg. M. Halada; 2 ♂ ♂, Rodopi, Galabovo, 25.VII.1997, leg. Zaykov; 1 ♂, S plan Beronovo, 10 VIII.1997, leg. Zaykov; 1 ♂, Trakia, Proslav, 15.V.1996, leg. Zaykov; 6 ♂ ♂, Harmanli, VII.1969, leg. Deneš.

C h i n a : 1 ♂, Yunnan, Lugu Lake_Luo Shui, 27°45'N 100°45'E, 8.-9.VII.1992, leg. Becvar; 1 ♂, Yunnan, Lijiang, 26°53'N 100°18'E, 18oom, 23.VI.-21.VII.1992, leg. Becvar; 1 ♀, Henan Xuejiaying-Yawu mts., 15.-19.V.2004, leg. J. Halada; 1 ♂, Zhaoyi, Zhongtiao Shan mts., 34.8°N 111.2°E, 21.V.1996, leg. J. Halada; 1 ♂, Qingjian env., 36.9°N 110.6°E, 15.V.1996, leg. J. Halada; 1 ♂, Xienxian, Zhongtiao Shan mt., 34.8°N 111.6°E, 22.-24.V.1996, leg. J. Halada.

G r e e c e : 1 ♀, Pelopones, 1.VI.1979, leg. Hladil; 1 ♀, 1 ♂, 30 km W Ioannina, 16.V.2005, leg. J. Halada; 13 ♂ ♂, Preveza env., 25.VI.1997, leg. Deneš sen.; 1 ♂, Samos, Pythagorio, Lake Glifada/E Airport, 10m, 31.VII.2002, leg. Aistleitner; 1 ♂, Epeiros, 40 km Ioannina, 30.VIII.1997, leg. J. Halada; 1 ♂, Pelopones, 20 km E Sparta Ag. Anagiri, 5.VII.1996, leg. Ma. Halada; 1 ♂, 17 km S Ghition, 26.VIII.1987, leg. ?; 2 ♂ ♂, Sithonia, Sikia, 23.VIII.1978, leg. Warnke; 1 ♀, 4 ♂ ♂, Insel Kos W Kardamaina, 36°46'N 27°06'E, 3.-8.VI.2003, leg. Tiefenthaler; 1 ♂, 35 km NE Kalambaka, 15.V.2005, leg. J. Halada; 1 ♂, Peloponissos, 30 km SEE Olympia Loutra, 2.V.2005, leg. Kadlacova; 1 ♂, 1.VI.1979, leg. Hladil.

I r a n : 1♂, Ali Sadr env., 14.V.1999, leg. Deneš sen.

I t a l y : 5♂♂, Dolomiti, N Trento, 7.VIII.1999, leg. J. Halada; 1♂, 40 km S Udine, 26.VI.2002, leg. J. Halada; 1♂, 10 km N Bari, 12.IX.2000, leg. J. Halada.

J o r d a n : 3♀♀, 12♂♂, North Shuna, 29.-30.IV.1996, leg. Ma. Halada; 1♀, 2♂♂, N. Shuna env., 29.-30.IV.1996, leg. Mi. Halada; 19♂♂, Jordan Valley, S. Shuna, 17.IV.1996, leg. Ma. Halada; 3♂♂, N. Shuna, 20.-22.IV.1996, leg. M. Halada; 4♂♂, Jordan Valley, Dayr Alla, 27.IV.1996, leg. Mi. Halada; 2♂♂, Azraq, 24.IV.1996, leg. M. Halada; 1♂, 50 km Karak Safi, 15.IV.1996, leg. Mi. Halada; 1♂, Pella, 4.V.1995, leg. Deneš jun.; 1♂, Dead Sea env., 16.IV.1996, leg. Mi. Halada; 1♂, Rawayshid, 23.IV.1996, leg. Ma. Halada; 1♂, Gafsa-Oued 8 km SE, 20.V.1993, leg. Batelka.

K a z a k h s t a n : 24♀♀, 37♂♂, Alma Ata, 1.VI.1994, leg. J. & Ma. Halada; 9♀♀, 28♂♂, 10 km D Djambul, 31.V.1994, leg. Ma. Halada; 3♀♀, ridge Malaysari, 144 km N Alma Ata, 21.VI.1992, leg. J. Halada & Jirousek; 2♀♀, Alma Ata 25.VI.1992, leg. Deneš & J. Halada; 3♀♀, Dshambul env. (30 km), Golovovcenska (r.Assa), 31.V.1980 leg. Padr; 2♀♀, 2♂♂, Dshambul env. (60 km), Makbal Kirgis chrebet, 4.VI.1980, leg. Padr; 1♀, 1♂, 20 km SE Aksay env., 16.-19.VI.1992, leg. Deneš; 1♀, 2♂♂, SE Tchilik env., 20.VI.1992, leg. J. Halada; 1♀, 5♂♂, Issik 3 km S, 22.-23.VI.1992, leg. J. Halada; 1♀, 1♂, Issyk, 1756m, Zailij Ala Tau, 29.V.1974, leg. Deneš; 1♀, 1♂, Alma Ata env., Axaj, 29.V.1980, leg. Padr; 1♀, 4♂♂, Dshambul env., Kara Tau, 1000m, 3.VI.1980, leg. Padr; 1♀, Talas Mt. R., 3 km W Dzhabagly, 42°26'N 69°58'E, 5.VIII.2000, leg. Makogonova; 2♂♂, Fabritchny 40 km E Alma Ata, 9.VII.1992, leg. Jirousek; 1♂, Chagir, 40 km S Aris, 42.2°N 68.8°E, 6.V.1994, leg. J. Halada; 2♂♂, Alma Ata 15 km j. Madeo, 13.VII.1981, leg. Kocourek.

K y r g y z s t a n : 11♀♀, 39♂♂, Kizil-kija 40.2°N 72.1°E, 15.V.1994, leg. Ma. Halada & Deneš; 4♀♀, 16♂♂, Kirgiziya Mt. R., Ala-Archa riv., Kashka-Suu, 1650m, VII.2000, leg. Gurko; 2♀♀, Kirgiziya Mt. R., Ala-Archa riv., Uzum-Bulat, V.2000, leg. Gurko; 1♀, 8♂♂, Kirgiziya Mt. R., Ala-Archa riv., Ooru-Say, 1650m, VII.2000, leg. Gurko; 2♂♂, Kirghizkij Mts. foothills 2 km S Bishkak, 42°47'N 74°34'E, 1050m, 26.IX.1998, leg. Zonstein; 1♀, Kyrgyz Mt. R., Tchon-Kurtchak, 2400m, 42°38'N 74°35'E, 24.VII.1997, leg. Zonstein; 1♀, 3♂♂, Tchu Vall., 10 km NNE Telek, 550m, 43°10'N 74°03'E, 19.VI.2000, leg. Zonstein; 1♀, Alai Mt. R., Katta-Karakei r., 2550m, 39°52'N 73°22'E, 12.VII.1999, leg. Makogonova; 2♀♀, Arslanbad, 41.3°N 72.9°E, 12.-13.VI.1995, leg. Mucka; 1♀, Chamaldi-Sai, 41.6°N 71.8°E, 30.V.1995, leg. J. Halada; 2♀♀, 1♂, Dzahal-Abad area, VI.2000, leg. Gurko; 1♀, Kirgizky Mt. R., Malinovka, 1650m, 10.V.2000, leg. Gurko; 1♀, 2♂♂, Osh area, 25 km S Osh Aravari, VI.2000, leg. Gurko; 1♀, 40 km S Jani-Bazar, 41.7°N 71.1°E, 8.-11.VI.1995, leg. Mucka; 1♀, Taldi-Bulag, 90 km E Talas, 5.VII.1992, leg. M. Halada; 1♀, Bishek reg., Malinovka, 1500m, VI.2000, leg. Gurko; 1♀, Tash-Arik, 11 km E. Talas; 4.VII.1992, leg. M. Halada; 1♀, Kirghisky Mt. R., 1700m, Alamedin riv., VIII.2000, leg. Gurko; 2♀♀, 1♂, 20 km N Aravan, 40.3°N 72.5°E, 17.V.1994, leg. Ma. Halada; 2♂♂, Kirghizia Mt. R., Ala-Archa riv. vall, 1650m, 17.VIII.2000, leg. Gurko; 1♂, Tchu vall., 10 km NNE Telek, 550m, 43°10'N 74°03'E, 17.VI.2000, leg. Makogonova; 1♂, Talas Mt. R., 3 km W Dzhabag, 42°26'N 69°58'E, 5.VIII.2000, leg. Makogonova; 2♂♂, Ferghan Mt. R., Alash-Too Mts, Alash forest, VIII.2000, leg. Gurko; 1♂, Ferghan Mt. R., Toskool-Ata, 1500m, 29.VII.2000, leg. Gurko; 1♂, Kirghizky Mt. Rg., Malinovka, 1650m, 10.V.2000, leg. Gurko; 3♂♂, Dzahal-Abad area env., VI.2000, leg. Gurko; 1♂, E terskei Mt. R., Arashan, 2000m, 42°28'N 78°32'E, 23.VIII.1999, leg. Zonstein; 1♂, 10 km S San-Tzelek, 42°N 72°E, 5.VI.1995, leg. J. Halada; 1♂, Fergansky Mt. R., E Urumbash riv., VI.2000, leg. Gurko; 1♂, Kurpsai r. Lower Naryn vall., 900m, 41°31'N 72°20'E, 18.VI.1996, leg. Zonstein; 1♂, Frunse env. (10 km), Cos Arik, 24.-26.V.1980, leg. Padr; 1♂, Frunse jiz Alla Arca, 7.VII.1981, leg. Kocourek; 1♂, Frunse, 15 km jiz Con-Arik, 8.VII.1981, leg. Kocourek.

M o l d a v i a : 2♂♂, Kisinev env., VI.1995, leg. Pavlicok.

M o r o c c o : 2♂♂, 5 km S Zagora, 24.-25.IV.1995, leg. Ma. Halada.

S e r b i a : 1♂, Mala Veska, VIII.1967, leg. Blaha.

S p a i n : 2♀♀, 1♂, 20 km SW Murcia, Sierra de Espanula, 11.V.2003, leg. J. Halada; 1♀, Costa Brava, Flatja de Aro, 8.-14.IX.1991, leg. Deneš; 16♂♂, Figueres, 2.V.2003, leg. M. Halada; 2♂♂, Andalucia, Sierra Alhamilla, 5 km E Nijar, 26.IV.2003, leg. J. Halada; 1♂, N Figueres, 2.V.2003, leg. Snizek; 1♂, Murcia, Pto. De Jumilla, 800m, 19.V.2003, leg. Snizek; 1♂, Andalucia, Sierra Pozo, 1450m, Mnt. Palomas, 11.VI.2003, leg. Kafka; 1♂, Andalucia, Sierra de Maria, 25 km W

- Lorca, 10.V.2003, leg. J. Halada; 1♂, Murcia, Pto. De Jumilla, 800m, 19.V.2003, leg. Snizek; 1♂, Catanula, 40 km N Tortosa, riv. Ebre, 16.V.2003, leg. J. Halada; 1♂, 80 km SW Valencia, Muela de Cortes reserv., 14.V.2003, leg. J. Halada; 1♂, N Figueres, 2.V.2003, leg. Snizek.
- S y r i a**: 1♀, 5♂♂, 20 km NE Latakia, 25.V.1996, leg. Mi. Halada; 8♂♂, Faouar (UN-Camp), 35°53'/33°13', 950m, 8.VII.-26.IX., leg. Plass; 1♀, 50 km W Homs, 24.V.1996, leg. Mi. Halada; 1♂, 30 km W Damascus, 19.VI.2000, leg. M. Halada; 1♂, Jier ash Shugur, 26.V.1996, leg. Mi. Halada; 1♂, Homs, Palmyra env., 6.VI.2000, leg. Deneš jun.
- T a j i k i s t a n**: 2♀♀, 9♂♂, Tashkent 40 km vych. Circik, 4.VII.1981, leg. Kocourek; 1♀, 2♂♂, Shaydan, V.1994, leg. Kadlec; 2♂♂, Vose, 120 km SE Dushanbe, 12.-13.V.1991, leg. Halada.
- T u n i s i a**: 1♂, Famasa, 10.IV.1999, leg. Deneš; 1♂, route Tataouine-Remada, 10.IV.2001, leg. Snizek; 1♂, El Jem, 6.-13.IV.1999, leg. Deneš; 1♂, Sidi Bouzid, 12.IV.1999, leg. Deneš jun.
- T u r k e y**: 2♀♀, Edremit, Ören, 27°02'E 39°33'N, 4.-15.VIII.1987, leg. Dollfuss; 1♂, Aksehir Konya, 2000m, 2.VIII.1991, leg. Halada; 10♀♀, 5♂♂, Acigöl, Cardak env., 7.VII.1993, leg. Jirousek & Deneš; Mi. Halada; 4♀♀, 6♂♂, Denizli, 10 km NE Denizli, 37°56'N 29°07'E, 290m, 4.VII.2006, leg. J. & M. Halada; 2♀♀, 2♂♂, Denizli, 35 km SSE Denizli, 37°37'N 29°17'E, 970m, 5.VII.2006, leg. J. & M. Halada; 2♀♀, 8♂♂, 15 km E Malatya, 27.VI.2000, leg. M. Halada; 1♀, Insel Marmara, Chinale, 40°36'N 27°34'E, 20.VII.1992, leg. Potoschnig; 1♀, Pr. Hakkari, Habur Deresi-Tal, S Beytisebap, 1100m, 10.VIII.1993, leg. Schacht; 1♀, 3♂♂, Harbie Antakya, 17.VI.2000, leg. M. Halada; 1♀, Muradiye, 3.VII.2000, leg. M. Halada; 1♀, Halfeti (Birecik), 30.V.1998, leg. Snizek; 1♀, Urgup (Nevşehir), 4.VII.1997, leg. Ma. Halada; 1♀, 1♂, Silifke, 26.V.2001, leg. Snizek; 1♀, 1♂, 25 km E Malatya Kopeksiz, 8.VII.1997, leg. Ma. Halada; 1♀, 2♂♂, vil Icel (Mersin), Büyükeceli (Ovacik) env., 50-100m, 14.-18.VII.1998, leg. Riha; 1♀, 6♂♂, Mansia, 15 km SEE Salihli, 36°26'N 28°19'E, 170m, 2.VII.2006, leg. J. & M. Halada; 1♀, 1♂, Burdur, 5 km NE Yesikova, 37°35'N 29°55'E, 1060m, 6.VII.2006, leg. J. & M. Halada; 1♀, 15♂♂, 20 km W Van, 5.VII.1997, leg. Ma. Halada; 1♀, Avgadi, 30 km NW Erdemli, 20.VI.1996, leg. Jelinek; 9♂♂, Belek-Antalya, 11.VII.2000, leg. Straka; 15♂♂, Burdur, 28 km SEE Burdur, 37°40'N 30°28'E, 1350m, 8.VII.2006, leg. J. & M. Halada; 5♂♂, Eskisehir, Sakari ica, near Gümele, 6.-9.VII.1997, leg. Prudek & Riha; 4♂♂, Adana prov., Feke env., 21.-24.VII.2000, leg. Oboril; 1♂, Izmir env., 21.VI.1998, leg. J. Halada; 2♂♂, Seydisehir, Teke Gec., VII.2000, leg. Snizek; 1♂, Tuzlagozu (Baykan), 4.VI.1998, leg. Ma. Halada; 1♂, Kutahya, 20 km NEE Kutahya, 13.VII.2006, leg. M. Halada; 2♂♂, 30 km N Kutahya, 13.VI.2000, leg. M. Halada; 5♂♂, Burdur, 20 km SW Burdur, 940m, 37°37'N 30°09'E, 7.VII.2006, leg. M. Halada; 4♂♂, Manisia, 35 km SEE Salihli, 38°20'N 28°24'E, 900m, leg. J. & M. Halada; 2♂♂, 40 km NW Salihli, 38°40'N 27°45'E, 150m, 26.VI.2006, leg. M. Halada; 1♂, Manisia, 30 km SEE Salihli, 38°22'N 28°25'E, 430m, 29.VI.2006, leg. M. Halada; 1♂, Soguksu env., 80 km N Ankara, 1300m, 14.VI.2001, leg. Deneš; 1♂, Bitlis, Nemrut Dag, 2000m, 16.VIII.1991, leg. M. Halada; 1♂, Bitlis, Nemrut Dag, 2300m, 15.VIII.1991, leg. M. Halada; 1♂, Dogubayazit, 1.V.1999, leg. Deneš sen.; 1♂, SE Elazig, Hazar Gölü, 29.VI.2000, leg. M. Halada; 1♂, Borsik Baraji Sebran, 8.VII.1993, leg. Mi. Halada; 2♂♂, Halfeti env., 3.-5.V.1994, leg. Mi. Halada; 2♂♂, N Akseki, 19.VI.1998, leg. Ma. Halada; 1♂, Nemrut Dag Karadut, 2.VII.1993, leg. Deneš; 2♂♂, Halfeti (Birecik), 31.V.1998, leg. Ma. Halada; 1♂, Bakiragi (Develi), 16.VI.1998, leg. Ma. Halada; 1♂, Mersin, Kuzucubelen, 1.VI.2001, leg. Snizek.
- T u r k m e n i s t a n**: 6♀♀, 6♂♂, Nebit-Dag, 25 km NW Jebel, 28.IV.1993, leg. M. Halada; 5♀♀, 23♂♂, Kugit-Angtau mount Koiten, 8.VI.1993, leg. M. Halada & Deneš; 1♀, 2♂♂, Nebit-Dag, 1.V.1993, leg. M. Halada; 1♀, 13♂♂, Tzarschanga, 45 km NE Kariyuk, 6.V.1993, leg. J. Halada; 7♂♂, Aschabad env., 15.V.1993, leg. M. Halada; 2♂♂, Kopet-Dag, Geok-Tepe 15 km S, 2.V.1993, leg. M. Halada; 1♂, Aschabad, 40 km W Firyuza, 6.VI.1993, leg. M. Halada; 2♂♂, Aschabad env., 10.VI.1993, leg. M. Halada; 5♂♂, Halfeti env., 3.-5.V.1994, leg. Deneš.
- U z b e k i s t a n**: 24♀♀, 103♂♂, Samarkand env., 19.-21.V.1994, leg. J. & Ma. Halada; 3♀♀, 17♂♂, 5 km W Džizak, 39.9°N 67.5°E, 23.V.1994, leg. J. Halada; 21♀♀, 21♂♂, Papugan, 20 km NW Kokand, 41.2°N 70.6°E, 12.V.1994, leg. J. Halada; 2♀♀, 16♂♂, Aktash, 70 km NE Tachkent, 41.2°N 69.4°E, 27.V.1994, leg. J. Halada; 1♀, 12♂♂, Akca, 20 km SW Angren, 41.1°N 70.0°E, 7.V.1994, leg. Deneš; 2♀♀, 18♂♂, Chakhimardan, 80 km S Fergana, 40.3°N 70.6°E, 14.V.1994, leg. Deneš; 1♀, 14♂♂, Czirczik, 41.1°N 69.1°E, 28.V.1994, leg. Ma. Halada; 1♀, 50 km W Pahtaker, 40.3°N 67.4°E, 24.V.1994, leg. J. Halada; 2♂♂, Yangiabad, 12 km N Angren, 41.2°N 70.1°E, 8.-10.V.1994, leg. Deneš; 8♂♂, Fergana env. (30 km) Kadamzaj, 21.-

22.V.1980, leg. Padr; 4♂♂, Zeravshan Mt. R. Aman-Kutan Pass, 1700m, 39°18'N 66°54'E, 8.VI.1997, leg. Zonstein; 2♂♂, Samarkand, 35 km sev. Aman-Kutan, 30.VI.1981, leg. Kocourek; 1♂, Khayatsai gorge Nuratau Mts., 950m, 40°32'N 66°46'E, 12.VII.1999, leg. Zonstein.

The remaining specimens come from Austria (1♀, 1♂), the Czech Republic (13♀♀, 14♂♂) and Slovakia (16♀♀, 36♂♂).

***Oxybelus mucronatus moricei* de BEAUMONT 1950** (12♀♀, 101♂♂)

This subspecies is very similar to the nominate form, probably it is only a variation!

A l g e r i a : 2♂♂, Hamman Salihine, 24.-25.V.1971, leg. Hoffer & Horak; 1♂, Hamman Salihine, 28.V.1971, leg. Hoffer & Horak.

M o r o c c o : 3♀♀, 15♂♂, 5 km S Zagora, 24.-25.IV.1995, leg. Ma. Halada; 2♀♀, 7♂, 10 km E Guelmin, 15.-16.IV.1995, leg. Ma. Halada; 1♀, 40 km S Guercif, 15.-17.V.1995, leg. Ma. Halada; 1♀, 35 km W Taza, 18.V.2003, leg. M. Halada; 1♀, 1♂, 80 km NE Agadir, Argana env., 7.V.2003, leg. M. Halada; 1♀, Aoulou env., 17.V.1997, leg. Deneš jun.; 20♂♂, Beni Bassia, 60 km NE Boudnib, 21.V.1995, leg. Mi. Halada; 6♂♂, Oulad Teima, 19.IV.1995, leg. Ma. Halada; 7♂♂, 10 km E Guelmim, 5.V.1995, leg. Ma. Halada; 3♂♂, 30 km E Taroudant, 27.IV.1995, leg. Mi. Halada; 4♂♂, Anti Atlas, Agdz, 13.V.2003, leg. M. Halada; 1♂, 35 km W Taza, 18.V.2003, leg. M. Halada; 1♂, Mhamki env., 16.V.1997, leg. Deneš jun.; 2♂♂, Qued Massa, Tiznit, 8.V.2003, leg. M. Halada; 1♂, Amouguer, 50 km W Rich, 23.V.1995, leg. Mi. Halada; 1♂, 40 km E Taroudant Aoulouz, 17.V.1997, leg. J. Halada; 1♂, Taroudant env., 11.V.2003, leg. M. Halada; 1♂, 20 km E Agdz, 20.IV.1995, leg. Mi. Halada; 1♂, 10 km N Rich, 23.V.1995, leg. Mi. Halada; 1♂, 20 km SE Quarzazate, 6°43'W 30°47'N, 10.IV.1996, leg. J. Gusenleitner; 1♂, Tamri, 70 km N Agadir, 8.V.1995, leg. Mi. Halada; 1♂, 5 km S Tata, 3.V.1995, leg. Ma. Halada; 1♂, 40 km SW Guelmim, 13.IV.1995, leg. Ma. Halada; 1♂, Tagounite, 60 km S Zagora, 23.IV.1995, leg. Mi. Halada.

T u n i s i a : 2♀♀, 8♂♂, M'saken, 20.-21.IV.1998, leg. Deneš jun.; 1♀, 1♂, Nefta, 8.-9.IV.1998, leg. Deneš jun.; 1♂, Douz, 31.V.1994, leg. ?; 2♂♂, Gafsa-El Guetar, 19.-20.V.1993, leg. Batelka; 2♂♂, Tataouine, 11.IV.2001, leg. M. Halada; 1♂, Gafsa, 20.V.1993, leg. Batalka; 1♂, Famas, 10.IV.1999, leg. Deneš jun.; 5♂♂, M'saken, 20.-21.IV.1996, leg. Deneš sen.

***Oxybelus napoensis* R. BOHART 1993** (1♀, 1♂)

G u y a n e F r e n c h - N W : 1♀, 1♂, 25 km S St. Laurent du Maroni, route de Paul Isnard, 17.I.2007, leg. Snizek.

***Oxybelus natalensis* ARNOLD 1927** (3♀♀, 55♂♂)

K e n y a : 2♀♀, 42♂♂, Voi (Tsavo) env., 22.XI.-2.XII.1996, leg. Mi. Halada; 3♂♂, Voi (Tsavo) env., 8.-18.XI.1996, leg. Mi. Halada; 2♂♂, Voi, 10.XII.1999, leg. Snizek.

Z i m b a b w e : 1♀, 1♂, 140 km NW Beitbridge West Nicholson, 7.XII.1998, leg. Ma. Halada; 3♂♂, Chimanimani N.P., 14.XII.1998, leg. M. Halada; 2♂♂, Bubi, Bubi riv., 80 km NE Beitbridge, 8.XII.1998, leg. J. Halada; 1♂, Khami Ruins, Bulawayo, 28.I.1998, leg. Ma. Halada; 1♂, Mount Selinda, 12.XII.1998, leg. J. Halada.

***Oxybelus pallidus* ARNOLD 1927** (18♀♀, 95♂♂)

Median anrea of clypeus of ♀ variable. The short carina does not always end in an acute tooth!

A f r i c a s e p t . : 1♀, 1♂, Sahara centr., Mont Tassili el Aiir Itherir, X.1975, leg. Hoffer.

K e n y a : 13♀♀, 51♂♂, Voi (Tsavo) env., 8.-18.XI.1996, leg. Mi. Halada; 9♂♂, Voi (Tsavo), 23.-III.-4.IV.1997, leg. Ma. Halada; 1♂, Voi 10.XII.1999, leg. Snizek; 3♀♀, 20♂♂, Voi (Tsavo) env.,

22.XI.-2.XII.1996, leg. Mi. Halada; 2♂♂, Mwingi Kangonde vada, 18.IV.2007, leg. M. Halada; 1♂, Makindu, 16.IV.2007, leg. M. Halada.

M o r o c c o - S : 1♂, 100 km S Zagora Mhamid, 16.V.1997, leg. J. Halada.

T a n z a n i a : 1♀, Arusha distr., MTO WA MBU env., 18.-20.IV.1997, leg. Kubon; 2♂♂, W Mbuyuni E Iringa, 9.III.2002, leg. Snizek.

Z i m b a b w e : 1♂, 20 km W Gwanda, 6.XII.1968, leg. Ma. Halada.

Variation I: segment I of abdomen ferruginous.

A f r i c a s e p t . : 1♂, Sahara centr., Mont Tassili el Aiir Itherir, X.1975, leg. Hoffer.

K e n y a : 3♂♂, Voi (Tsavo) env., 22.XI.-2.XII.1996, leg. Mi. Halada; 1♂, Voi (Tsavo) env., 8.-18.XI.1996, leg. Mi. Halada.

Variation II: tergites V-VII and sternites III-VII ferruginous.

K e n y a : 1♂, Voi (Tsavo) env., 8.-18.XI.1996, leg. Mi. Halada; 1♂, Voi (Tsavo) env., 22.XI.-2.XII.1996, leg. Mi. Halada.

***Oxybelus palmatorum* de BEAUMONT 1950 (3♂♂)**

M o r o c c o : 1♂, 6 km S Zagora, 24.-25.IV.1995, leg. Mi. Halada; 1♂, 5 km S Tafá, 3.VI.1995, leg. Ma. Halada; 1♂, Val Draa, 80 km S Zagora, Mhamid, 29.V.1995, leg. Schmid-Egger (ex coll. Schmid-Egger, Germany).

***Oxybelus paratransiens* MANIKANDAN, DEY & FAROOQI 1998 (1♀)**

I n d i a : 1♀, Uttaranchal st, 13 km NW Nainital, 950m, 18.VII.2003, leg. Kejval & Tryzna.

***Oxybelus paucipunctatus* ARNOLD 1927 (9♀♀, 22♂♂)**

K e n y a : 3♀♀, 8♂♂, Voi (Tsavo) env., 8.-18.XI.1996, leg. Mi. Halada; 5♀♀, 3♂♂, Voi (Tsavo) 23.II.-4.IV.1997, leg. Ma. Halada; 1♀, 1♂, Voi (Tsavo), 11.-14.IV.1997, leg. Ma. Halada; 5♂♂, Lodwar, 20.XII.1995, leg. Snizek; 1♂, Mwingi env., 7.IV.2007, leg. M. Halada.

M a l a w i : 2♂♂, Mulanje Mts. env., 23.-26.XII.2001, leg. J. Halada.

N a m i b i a : 1♂, 15 km E Swakopmund, 8.II.1993, leg. J. Gusenleitner.

R . S . A . : 1♂, N. Cape, SW Springbok, 4.XI.1999, leg. M. Halada.

***Oxybelus pectoralis* F. MORAWITZ 1893 (28♀♀)**

K a z a k h s t a n : 1♀, SE Tchilik env., 20.VI.1992, leg. J. Halada; 1♀, Matai-desert, 40°N 78.6°E, 23.-25.VI.1995, leg. J. Halada; 1♀, Lake, 50 km E Balkhash, 26.-28.VI.1992, leg. Deneš.

K y r g y z s t a n : 2♀♀, Chamanli-Sai, 41.2°N 71.8°E, 30.V.1995, leg. J. Halada; 1♀, Kizil-kiya, 40.2°N 72.1°E, 15.V.1994, leg. Deneš.

M o n g o l i a : 11♀♀, Övörkhangay, 159 km SW Arvaykheer, 45°11'N 101°26'E, 1250m, 5.VII.2004, leg. J. Halada & Kadlekova; 1♀, Bayankhongor, 95 km S Bayankhongor, 45°20'N 100°48'E, 1300m, 8.VII.2004, leg. J. Halada.

T u r k m e n i s t a n : 2♀♀, Ashabat 15 km N, 25.-31.V.1993, leg. M. Halada; 2♀♀, Ashabat, 40 km W Firyuza, 6.VI.1993, leg. M. Halada; 1♀, Kugit-Angtau mount. Koiten, 8.VI.1993, leg. M. Halada; 1♀, Kopet-Dag, Kizil-Arvat, 50 km S Chajagala, 17.V.1993, leg. M. Halada.

U z b e k i s t a n : 1♀, 5 km W Ddjizak, 39.9°N 67.5°E, 23.V.1994, leg. J. Halada; 1♀, Yangikichlak, 100 km NW Ddjizak, 40.3°N 66.9°E, 25.V.1994, leg. Ma. Halada; 1♀, Chakhimardan, 80 km S Fergana, 40.3°N 70.6°E, 14.V.1994, leg. Deneš; 1♀, Samarkand env., 19.-21.V.1994, leg. Ma. Halada.

The whitish coloration of these specimens is extremely variable. In some specimens

sternites, legs and clypeus are predominantly whitish. Also characteristic in these specimens is the long silver pubescens in the lower part of mesopleuron and latero-ventral of the genae.

***Oxybelus penai* R. BOHART 1992 (1 ♀, 2 ♂ ♂)**

C h i l e : 1 ♀, 1 ♂, reg. VII. Talca, Lago Colbun, Las Garzas, 26.XI.2003, leg. Snizek; 1 ♂, reg. VIII, 30 km W Angol Nahuelbuta, 19.I.2004, leg. M. Halada.

***Oxybelus peringueyi* de SAUSSURE 1892 (1 ♀, 33 ♂ ♂)**

M a l a w i : 1 ♂, 85 km SE Lilongwe Dedza, 6.-12.I.2002, leg. J. Halada.

R . S . A . : 1 ♀, 2 ♂ ♂, W. Cape, Greyton, Riviersonderend r., 21.X.1999, leg. Ma. Halada; 13 ♂ ♂, N. Cape W, 25 km E Hondeklipbay wadi, 17.X.1999, leg. Ma. Halada; 4 ♂ ♂, West-Cape, Riviersonderend riv., Greyton 22.XI.2002, leg. Ma. Halada; 2 ♂ ♂, N. Cape, SW Springbok, 4.XI.1999, leg. M. Halada; 2 ♂ ♂, N. Cape, W Calvinia, 12.X.1999, leg. M. Halada; 3 ♂ ♂, N. Cape, SW Loriesfontein, 13.X.1999, leg. Ma. Halada; 3 ♂ ♂, W. Cape, Moseel Bay route Herbertsdale-Langberg, 19.I.2001, leg. Snizek; 1 ♂, N. Cape SW, E Kamieskron, 2.XI.1999, leg. Snizek; 1 ♂, W. Cape, 20 km N Citrusdal, 27.X.1999, leg. M. Halada; 1 ♂, Kwaza Zulu Natal, 10 km W Utrecht, 29.XI.2002, leg. Ma. Halada.

***Oxybelus peruvicus* R. BOHART 1993 (1 ♂)**

V e n e z u e l a : 1 ♂, Est. Bolivar, Caroni-Fluss, 120 km W St. Elena de Uairen, 22.-24.I.1996, leg. Plass.

***Oxybelus phyllophorus* KOHL 1898 (2 ♀ ♀)**

M o r o c c o : 1 ♀, Tagounite, 60 km S Zagora, 23.IV.1995, leg. Ma. Halada; 1 ♀, 5 km S Zagora, 24.-25.IV.1995, leg. M. Halada. 1 ♂, 100 km S Zagora, Mhamid, 16.V.1997, leg. J. Halada; 1 ♂, 5 km N Agadir, 18.V.1997, leg. J. Halada.

***Oxybelus pictisensis* CAMERON 1908 (1 ♀)**

This female is characterized not only by golden pubescence on frons but also on mesonotum. The scutellum carries two large yellow maculae and metanotum median is yellow as usual, but the mucro is brown.

L a o s - c : 1 ♀, Bolikhamsai pr., Ban Nape env., 350m, 18°20'N 105°08'E, 7.-16.V.2004, leg. Jendek & Sausa.

***Oxybelus pilosus* ARNOLD 1927 (5 ♀ ♀, 8 ♂ ♂)**

M a l a w i : 3 ♀ ♀, 6 ♂ ♂, 85 km SE Lilongwe Dedza, 5.-12.I.2002, leg. J. Halada.

Z a m b i a : 1 ♀, 60 km W Solwezi, 4.-6.I.2003, leg. J. Halada; 1 ♀, 2 ♂ ♂, 45 km SE Kitwe, 12.-15.I.2003, leg. J. Halada.

***Oxybelus platensis* BRÈTHES 1901 (1 ♀, 12 ♂ ♂)**

A r g e n t i n i a : 1 ♀, 4 ♂ ♂, San Osidos, Prov. Buenos Aires, XII, leg. Walz; 8 ♂ ♂, Prov. Buenos Aires, Sierra de la Ventana, XII.1957, leg. ?

***Oxybelus pulawskii* TSUNEKI 1972 (13 ♀ ♀, 29 ♂ ♂)**

The **hitherto unknown female** of *pulawskii* is characterized by laterally directed silver pubescence of frons, a long foretarsal comb, mesopleures polished and very sparsely punctate, a whitish pygidial area and black scutellum.

♀: 4.8-6.0 mm. Black. Whitish are: mandibles (apices dark red), pronotum and pronotallobes (in some specimens only small spots), axillary sclerite at least partly, posterior margin of lateral parts of scutellum and metanotum, squama internally, bands on tergites I-V, in some specimens small lateral spots on sternites II-V and pygidial area. Tibiae light-brownish, basally with small whitish spots. Scapus black, flagellum brown and apical reddish.

Frons lower half with silver pubescence directed laterally and near the eyes curved downwards and upper half with silver pubescence directed laterally and curved upwards. Scutum with silver pubescence, mesopleura with only sparse pubescence and polished parts visible.

Anterior margin of the clypeus obtuse-angled with two lateral teeth and with a polished part without punctation, reddish. Scutum with deep well separated punctures, distances as broad as a diameter. Mesopleura polished and very sparsely punctate. Tergites finely and sparsely punctate, sternit II polished and sparsely punctate. Squama simple. Mucro narrow parallel, apical 2/3 hyalin and blunt or slightly emarginate. Foretarsal comb long, the apical spines of metatarsus distinctly longer than second segment.

Allotype ♀: Mongolia, Övörkhanga, 159 km SW Arvaykheer, 45°11'N 101°26'E, 1250m, 5.VII.2004, leg. J. Halada.

M o n g o l i a : 7 ♀ ♀, 25 ♂ ♂, Övörkhanga, 159 km SW Arvaykheer, 1250m, 45°11'N 101°26'E, 5.VV.2004, leg. Kadlecova & J. Halada; 3 ♀ ♀, 1 ♂, Övörkhanga, 139 km SW Arvaykheer, 1430m, 45°17'N 101°41'E, 4.VII.2004, leg. J. Halada; 1 ♂, Bayankhongor, 95 km S Bayankhongor, 1330m, 45°20'N 100°48.5'E, 8.VII.2004, leg. J. Halada; 1 ♀, 1 ♂, Bayankhongor, 75 km S Bayankhongor, 1330m, 45°20'N 100°48.5'E, 8.VII.2004, leg. J. Halada; 1 ♂, Bayankhongor, 130km S Bayankhongor, 1240m, 45°03'N 101°59'E, 6.VII.2004, leg. J. Halada; 1 ♀, Gobi, 100 km SW Dalanzgad, Bayanzag, des. Saxaulus, 1.-2.VII.2003, leg. J. Halada.

***Oxybelus quatuordecimnotatus* JURINE 1807 (1487 ♀ ♀, 3743 ♂ ♂)**

A l g e r i a : 1 ♀, 1 ♂, Hajolam Salihine, 28.V.1971, leg. Hoffer & Horák; 6 ♀ ♀, 6 ♂ ♂, Hajolam Salihine, 24.-25.V.1971, leg. Horák; 1 ♂, Biskra, 7.-8.VI.1971, leg. Hoffer & Horák; 1 ♂, Aures: Ain Zaatour, 1.-4.VI.1971, leg. Hoffer & Horák; 2 ♂ ♂, G. Kabylia: Ait Hassem, 16.+18.VI.1971, leg. Hoffer & Horák.

B u l g a r i a : 29 ♀ ♀, 12 ♂ ♂, Sandanski, 14.VIII.1993, leg. M. Halada; 6 ♀ ♀, 4 ♂ ♂, Slincev Brjag, 28.VI.-14.VII.1971, leg. Padr; 5 ♀ ♀, 51 ♂ ♂, Vlahi, 14.VIII.1993, leg. M. Halada; 1 ♀, 4 ♂ ♂, Harmanli, VII.1969, leg. Deneš; 1 ♀, Plovdiv, VII.1969, leg. Deneš; 13 ♀ ♀, 72 ♂ ♂, Slincev Brjag, 1968, leg. Kocourek; 1 ♀, 4 ♂ ♂, Sandanski, 12.VII.1966, leg. Kocourek; 1 ♀, 25 ♂ ♂, Melnik, 13.VIII.1993, leg. M. Halada; 2 ♂ ♂, Nesebar, S.Brjag, 5.VI.1964, leg. Strejkova; 7 ♀ ♀, 9 ♂ ♂, Slincev Brjag, VI.1972, leg. Kocourek; 1 ♂, Vartara, 6.-12.VIII.1970, leg. Kocourek; 1 ♀, Sandanski, VI.1974, leg. Kocourek; 2 ♀ ♀, 2 ♂ ♂, Sofia 30 km W, 12.VIII.1993, leg. M. Halada; 1 ♀, 4 ♂ ♂, Primorsko, VII.1979, leg. Hoffer; 1 ♀, 6 ♂ ♂, Sandanski, VI.1968, leg. Kocourek; 1 ♀, Rodopi, Markova, 9.IX.1996, leg. Zaykov; 1 ♀, Rodopi, Brianovstica, 25.VII.1996, leg. Zaykov; 1 ♀, Rodopi, Studenez, 1.VIII.1997, leg. Zaykov; 1 ♀, Rodopi, Galabovo, 25.VII.1997, leg. Zaykov; 1 ♀, Trakia, Voivodino, 5.IX.1997, leg. Zaykov; 1 ♀, Plovdiv, 20.VIII.1997, leg. Zaykov; 5 ♀ ♀, 2 ♂ ♂, Slincev Brjag, 20.VII.-10.VIII.1965, leg. Padr; 1 ♀, 2 ♂ ♂, Primorsko, 29.VII.1965, leg. Padr; 1 ♀, 6 ♂ ♂, Rila, 16.VIII.1993, leg. M. Halada; 13 ♂ ♂, Sandanski, VII.1967, leg. Kocourek; 1 ♂, Slincev Brjag, 27.VI.1980, leg. Kocourek; 2 ♂ ♂, Slincev Brjag, 5.-15.VI.1977, leg. Padr; 5 ♂ ♂,

- Mts. Pirin, Begovica, 13.VIII.1993, leg. Mi. Halada; 1♂, Sozopol env., 13.VII.1979, leg. Hoffer; 1♂, Sozopol env., 8.VII.1978, leg. Hoffer; 1♂, Vidia, 17.VIII.1993, leg. Halada; 6♂♂, St. planina, Beronovo, VIII.1996, leg. Zaykov; 2♂♂, Rodopi, Studenec, VII.1997, leg. Zaykov; 1♂, Trakia, Proslav, 25.VII.1997, leg. Zaykov; 1♂, Trakia, Volvodino, 5.IX.1996, leg. Zaykov; 1♂, Rodopi, Galabovo, 15.VII.1996, leg. Zaykov; 1♂, Rodopi, Hrabrino, 20.VIII.1996, leg. Zaykov; 1♂, Nesebr, 30.VI.1982, leg. Kocourek; 9♂♂, Neseber, VIII.1970, leg. Kocourek; 1♂, Sandanski env., VI.1974, leg. Kocourek; 1♂, Varna-Galata, 19.VII.1979, leg. Tkalcu; 2♂♂, Slncev Brjag, 28.VI.-14.VII.1971, leg. Padr; 3♂♂, Slncev Brjag, 18.-30.V.1989, leg. J. Halada; 1♂, Nesebar, S. Brjag, 5.VI.1965, leg. Strejkova:
- C h i n a** : 2♀♀, 1♂, Xiexian, Zhonghtiao, Shan mt., 34.8°N 111.6°E, 22.-24.V.1996, leg. J. Halada; 1♀, 1♂, Monan, river Huang He, 34.7°N 111.7°E, 26.-28.V.1996, leg. J. Halada; 1♂, Jinglangling, 50 km W Linfen, 36.2°N 111.7°E, 29.-30.V.1996, leg. J. Halada.
- C r o a t i a** : 1♂, Istria, Umag. env., 30.-31.1996, leg. J. Halada; 1♂, Istria, 10 km N Pula, 25.VIII.1998, leg. J. Halada.
- F r a n c e** : 1♀, Korsika, Kalvi, 11.VI.1996, leg. Deneš.
- G r e e c e** : 3♀♀, 12♂♂, Epeiros, 20 km N Preveza, 29.VIII.1997, leg. J. Halada; 4♂♂, Sithonia, Sikia, 23.VIII.1978, leg. Warnke; 5♂♂, Chalkidike, Kasandra env., 5.-9.IX.1997, leg. J. Halada; 1♀, 7♂♂, Pelopon., 20 km E Sparta Ag. Anagiri, 5.VII.1996, leg. Ma. Halada; 1♂, Pelopon., 20 km N Pilos, Marathopoli, 8.VII.1996, leg. Ma. Halada; 3♀♀, 30♂♂, Preveza env., 25.VI.1997, leg. Deneš sen.; 1♀, 28♂♂, Pelopones, 40 km S Argos, P.Astros, 4.VII.1996, leg. Ma. Halada; 1♀, Thassos Isl. Trypiti env., 1.-11.VII.2004, leg. Bulirsch; 1♀ 1♂, Insel Kos, E Mastichari, 36°51'N 27°05'E, 27.-28.V.2003, leg. Tiefenthaler; 1♂, 7 km S Ghition, 26.VIII.1987, leg. ?; 1♂, S Ghition, 24.VIII.1987, leg. ?.
- I t a l y** : 2♀♀, 19♂♂, Bibione, 10.VI.1996, leg. Deneš; 2♂♂, Molise, 10 km S Termoli, 24.VIII.1997, leg. J. Halada; 1♀, 6♂♂, Abruzzi, 30 km N Pescara, 23.VIII.1997, leg. J. Halada; 1♀, Puglia Taranto env., 25.VIII.1997, leg. J. Halada; 1♀, 2♂♂, Toscana, Isl. Orbetello, 6.VIII.1999, leg. J. Halada; 1♀, 6♂♂, Sardegna, Obia env., 4.VII.2000, leg. J. Halada; 1♀, 2♂♂, Sicilia, Etna SE Linguaglossa, 37°49'N 156°16'E, 1600m, 6.-7.VII.1979, leg. Rausch; 2♂♂, Salerno, Paestum, 1.VII.1972, leg. Padr; 2♂♂, Calabria, 15 km S Lohri, 1.-2.VIII.1999, leg. J. Halada; 1♂, Sardegna E, Lanusei env., 29.VI.2000, leg. J. Halada; 1♂, Sicilia, 35 km SW Ragusa beach, 18.-22.VI.2002, leg. J. Halada.
- I r a n** : 5♂♂, Nain env., 5.V.1999, leg. Deneš sen.; 5♂♂, Pasagrad env., 8.V.1999, leg. Deneš sen.
- J o r d a n** : 7♀♀, 20♂♂, Zarga-Main, 7.V.1995, leg. Deneš sen. & jun.; 20♀♀, 13♂♂, Azrag env., 24.IV.1996, leg. Ma. & Mi. Halada; 1♀, 50 km Karak safi, 15.IV.1996, leg. Ma. Halada; 1♀, 4♂♂, Safi, 50 km of Karak, 15.IV.1996, leg. Mi. Halada; 5♂♂, Dead Sea env., 16.IV.1996, leg. Ma. & Mi. Halada; 1♀, 6♂♂, Jordan valley env., S Shuna, 17.IV.1996, leg. Ma. & Mi. Halada; 1♂, 30 km N Tafila, 2.V.1996, leg. Mi. Halada; 1♂, Jarash, 1.V.1996, leg. Ma. Halada; 4♂♂, 15 km Petra, 26.IV.2006, leg. Deneš. 1♂, Jordan valley, Dayr Alla, 27.IV.1996, leg. Ma. Halada; 1♂, 10 km N Petra, 3.V.1996, leg. Mi. Halada.
- K a z a k h s t a n** : 13♂♂, 10 km E Djambul, 31.V.1994, leg. J. & Ma. Halada; 7♀♀, 3♂♂, Kapczagai, 60 km N Alma-Ata, 49.9°N 76.8°E, 26.V.1994, leg. Deneš; 10♀♀, 10♂♂, SE Tchilik env., 20.VI.1992, leg. Deneš; 4♀♀, 2♂♂, 20 km SE Aksay env., 16.-19.VI.1992, leg. Deneš & J. Halada; 2♀♀, 24♂♂, Matai-desert, 46°N 78.6°E, 23.-25.VI.1995, leg. J. Halada & Mucka; 1♀, 1♂, Lepsi, 46.4°N 78.8°E, 19.-20.VI.1995, leg. J. Halada; 2♀♀, 10♂♂, River Ili, Aidarli, 14.VI.1992, leg. Deneš; 2♂♂, Alma-Ata, 1.VI.1994, leg. Ma. Halada; 4♂♂, Lake 50 km E Balkhash, 26.-28.VI.1992, leg. Deneš; 2♂♂, Kapczagai, 100 km N Alma Ata, 18.VI.1995, leg. J. Halada & Mucka; 2♂♂, 70 km NW Kapchagai, 4.VI.1993, leg. Zonstein; 2♂♂, Talas Mt. R., 3 km W Dzhabagly, 42°26'N 69°58'E, 5.VIII.2000, leg. Makogonova; 3♂♂, Ryn-peski, 12 km S Urda, 3.VI.2001, leg. Miatleuski; 1♂, Ryn-peski, 20 km E Bisen, 25.V.2001, leg. Miatleuski; 4♂♂, Atyrask area, Sagiz vall., VI.2000, leg. Pag; 2♂♂, Sand desert 4 km N Bakanas, 12.VI.2000, leg. Makogonova; 2♂♂, Aralsor salt lake env., 8.VI.2001, leg. Miatleuski.
- K y r g y z s t a n** : 2♀♀, 36♂♂, Kizil-kiya, 40.2°N 72.1°E, 15.V.1994, leg. Deneš & Ma. Halada; 22♀♀, 67♂♂, Chamaldi-Sai, 41.6°N 71.8°E, 30.V.1995, leg. J. Halada & Mucka; 2♀♀, Ferghanskyi Mts., Toskoi-Ata, 1200m, 1.VIII.2001, leg. Gurko; 2♀♀, Ferghan. Mt. R., Toskool-Ata, 1500m, 29.VII.2000, leg. Gurko; 1♀, Ferghansky Mt. R., Toskool-Ata, Pistacea forest,

- VIII.2000, leg. Gurko; 2♀♀, 2♂♂, Ferghan. Mt. R., Alash-Too Mts. Alash forest, VIII.2000, leg. Gurko; 2♀♀, Kirghizia Mt. R., Ala-Archa riv. vall., 1650m, 17.VIII.2000, leg. Gurko; 1♀, Tshatkai Mt. R., Shikatar, VII.2001, leg. Gurko; 2♀♀, 4♂♂, 10 km S Sari-Tzelek, 40°N 72°E, 5.VI.1995, leg. J. Halada & Mucka; 6♂♂, Afleatum env., 41.6°N 71.6°E, 1.-3.VI.1995, leg. J. Halada; 5♂♂, Burgandi, 60 km W Jalabad, 14.VI.1995, leg. J. Halada & Mucka; 2♂♂, Matai-desert, 46°N 78.5°E, 23.-25.VI.1995, leg. J. Halada & Mucka; 1♂, Aflatum, 31.V.1995, leg. Mucka; 3♂♂, Dzahal-Abad area, VI.2000, leg. Gurko; 2♂♂, Osh area, 25 km Osh, Aravan, VI.2000, leg. Gurko.
- M o l d a v i a**: 1♀, 14♂♂, Kisinev env., VI.1995, leg. Pavlicok.
- M o n g o l i a**: 77♀♀, 88♂♂, Övörkhanga, 159 km SW Arvaykheer, 45°11'N 101°26'E, 1250m, 5.VII.2004, leg. J. Halada; 58♀♀, 58♂♂, Övörkhanga, 139 km SW Arvaykheer, 45°17'N 101°41'E, 1430m, 4.VII.2004, leg. J. Halada; 7♀♀, 7♂♂, Övörkhanga, 137 km NE Arvaykheer, 47°20'N 103°40.5'E, 1250 m, 2.VII.2004, leg. Kadlecova & J. Halada; 11♂♂, Atayn Mts., Gichigniy Nuruu, 10 km SW Talshand, 12.VII.2005, leg. J. Halada; 8♀♀, 3♂♂, Gobi, 100 km SW Dalanzadgad Bayanzag des. Saxaulus, 1.-2.VII.2003, leg. J. Halada; 3♂♂, Gobi, Dalanzadgad env., 24.-26.VI.2003, leg. J. Halada; 1♀, 1♂, 100 km W Mandagov Sangiyn Dalay, 7.VII.2005, leg. J. Halada; 1♀, Bayankhongor, 129 km NW Bayankhongor, 47°13'N 99°55'E, 2590m, 16.VII.2004, leg. J. Halada; 132♀♀, 28♂♂, Bayankhongor, 95 km S Bayankhongor, 45°20'N 100°48'E, 1330m, 8.VII.2004, leg. Kadlecova & J. Halada; 8♀♀, 2♂♂, Bayankhongor, 130 km S Bayankhongor, 45°03'N 100°59'E, 1240m, 6.VII.2004, leg. J. Halada & Kadlecova.
- M o n t e n e g r o**: 4♂♂, Crna Gora, Budva Becici, 22.VII.1967, leg. Padr; 1♂, Crna Gora, Ulcinj, 15.-20.VII.1967, leg. Padr.
- M o r o c c o**: 1♀, 7♂♂, Taroudant, 22.IV.1990, leg. M. Halada; 27♀♀, 53♂♂, 10 km E Guelmim, 5.V.1995, leg. Ma. & Mi. Halada; 27♀♀, 5♂♂, 10 km N Rich, 23.V.1995, leg. Ma. & Mi. Halada; 2♀♀, 22♂♂, Oulad Teima, 19.IV.1995, leg. Ma. Halada; 6♂♂, Taroudant, 18.VI.1990, leg. M. Halada; 4♂♂, Amouguer, 50 km W Rich, 23.V.1995, leg. Ma. Halada; 5♀♀, 5♂♂, Tamri, 70 km N Agadir, 8.V.1995, leg. Mi. & Ma. Halada; 7♀♀, 2♂♂, 40 km E Taroudant, Aoulouz, 17.V.1997, leg. J. Halada; 5♀♀, 10♂♂, Ifrane, 1.-2.VI.1995, leg. Ma. & Mi. Halada; 2♀♀, 9♂♂, Beni-Bassia, 60 km EN Boudnib, 21.V.1995, leg. Mi. Halada; 4♀♀, Oued Massa, Tiznit, 8.V.2003, leg. Mi. Halada & Snizek; 4♀♀, 4♂♂, SE Guelmim, 9.V.2003, leg. M. Halada; 2♀♀, 2♂♂, Taroudant env., 11.V.2003, leg. M. Halada; 1♀, 1♂, Icht, 100 km E Bouzakame, 4.V.1995, leg. Ma. Halada; 1♀, 18♂♂, 30 km E Taroudant, 27.IV.1995, leg. Ma. & Mi. Halada; 1♀, 1♂, Aoulouz env., 17.V.1997, leg. Deneš jun.; 1♂, NE Ifrane, Dayt-Ifrah, 1750m, 17.V.2003, leg. Snizek; 37♂♂, 10 km E Guelmin, 15.-16.IV.1995, leg. Ma. Halada; 3♂♂, 30 km E Marakech, 12.V.1995, leg. Ma. Halada; 5♂♂, 40 km E Guercif, 15.-17.V.1995, leg. Mi. Halada; 1♂, Tissa env., 8.V.1997, leg. Deneš jun.; 1♂, Haut Atlas mont. N Agolum, 1800m, 14.V.1997, leg. J. Halada; 7♂♂, Anti Atlas, Agdz, 13.V.2003, leg. M. Halada; 6♂♂, 35 km W Taza, 18.V.2003, leg. M. Halada; 1♂, Agouim env., 14.V.1997, leg. Deneš jun.; 2♂♂, Tiznit Oued Massa, 8.V.2003, leg. Snizek & M. Halada; 2♂♂, 40 km S Guercif, 15.-17.V.1995, leg. Mi. Halada; 1♂, 10 km S Taroudant, 12.IV.1995, leg. Ma. Halada.
- P a k i s t a n**: 4♂♂, S, Balochistan Awaran (distr. Khuzdar), 4.-7.IV.1993, leg. Becvar.
- R o m a n i a**: 1♂, Dobrogea, Camaraua Fetii, 9.IX.1994, leg. Szexely.
- R o s s i a**: 1♀, Krasnojarskij K. Sajanogorsk, Maina, 3.-9.VII.1994, leg. Kletecka.
- S e r b i a**: 4♀♀, 6♂♂, Novi Sad, 8.VII.1968, leg. Padr; 1♂♂, Vojvodina, Lukino Selo b.Z., 2.-4.VI.1986, leg. Tiefenthaler.
- S p a i n**: 1♂, Prov. Granada, Sa. Nevada, Portugos, 1400m, 10.VI.1991, leg. Tiefenthaler; 1♀, Murcia, 30 km E Cartagena, Mar Minor, 13.V.2003, leg. J. Halada; 2♀♀, Pr. Teruel, Sierra d'Albarracin Noguera, 1600m, 3.-6.VIII.1980, leg. Schacht; 1♀, Prov. Cuenca, 8 km W La Almarcha, 700m, 18.VI.1991, leg. Tiefenthaler.
- S y r i a**: 2♀♀, 7♂♂, ar-Raqqa Mishirfeh, 4.VI.2000, leg. Deneš; 1♀, Jisr ash Shugur, 26.V.1996, leg. Mi. Halada; 2♂♂, Jisr ash Shugur, 10.-11.V.1996, leg. Ma. Halada; 1♂, Faour (UN-Camp), 35°53'/33°13', 950m, 26.IX.2001, leg. Plass; 3♂♂, Cen. Homs, Palmyra env., 6.VI.2000, leg. Deneš sen.; 1♂, ar-Raqqa ar-Rasafa env., 5.VI.2000, leg. Deneš sen.

- T a j i k i s t a n :** 2♀♀, 19♂♂, S Vachs, 4.-6.VI.1990, leg. J. & M. Halada; 3♀♀, 6♂♂, Nurek (dam), 7.-10.VI.1990, leg. J. & M. Halada; 3♀♀, 13♂♂, Nurek, 10.VI.1990, leg. Halada; 2♂♂, Nurek, VI.1966, leg. Deneš; 1♂, Vose, 120 km SE Duschambe, 12.-13.V.1991, leg. Halada; 1♂, Dusti, 130 km S Duschambe, 15.-16.V.1991, leg. Halada; 3♂♂, Tashkent, 40 km vych Circik, 4.VII.1981, leg. Kocourek; 3♂♂, 10 km S Dbi-Garm Sichicar, VII.2000, leg. Gurko.
- T u n i s i a :** 5♀♀, 7♂♂, Touzeur, 7.IV.2001, leg. M. Halada; 4♀♀, 14♂♂, Nefta, 8.-9.IV.1998, leg. Deneš jun. & sen.; 1♀, Kebili, 8.IV.2001, leg. M. Halada; 1♀, 11♂♂, Douz env., 31.V.1994, leg. ?; 8♂♂, Gafsa, 5.-6.IV.2001, leg. M. Halada; 7♂♂, M'saken, 20.-21.IV.1998, leg. Deneš sen. & jun.; 3♂♂, Gafsa, 20.V.1993, leg. Batelka; 1♂, 20 km W Sousse, 20.IV.2001, leg. M. Halada; 2♂♂, Sousse env., 23.IV.2001, leg. Snizek; 1♂, Nefta, env., palmerte, 31.V.1994, leg. Becvar; 1♂, 17 km SW Kasserine Nat. Park, SE slope Jebel Kechem El Kelb, 19.V.1994, leg. Becvar.
- T u r k e y :** 2♀♀, 13♂♂, Halfeti env., 3.-5.V.1994, leg. M. Halada; 8♀♀, 7♂♂, Pr. Hakkari, Sat Dag, Vargös SW Yüksekova, 1700m, 4.-8.VIII.1983, leg. Schacht; 1♀, Pov. Kars, Station Sonanlı, 30 km W Sarikamis, 2100m, 1.-2.VIII.1983, leg. Schacht; 3♀♀, 77♂♂, Agri env., 27.VI.1993, leg. Deneš & M. Halada & Jorousek; 2♀♀, 9♂♂, Edremit Ören, 39°33'N 27°02'E, 4.-15.VIII.1987, leg. Dollfuss; 7♀♀, 18♂♂, 20 km W Van, 5.VII.1997, leg. M. Halada; 17♀♀, 30♂♂, Manisia, 15 km SEE Salihi, 38°26'N 28°19'E, 170m, 2.VII.2006, leg. M. & J. Halada; 5♀♀, 30♂♂, 25 km E Malatya Kopeksiz, 8.VII.1997, leg. M. Halada; 2♀♀, 30 km N gerkus Hasankeyf, 5.VI.1998, leg. M. Halada; 1♀, Eksiler (Silifke), 18.VI.1998, leg. M. Halada; 1♀, Gürün env., 1600m, S Sivas, 11.VI.2001, leg. Deneš jun.; 1♀, 2♂♂, Güzelsu env., 40 km SW Van, 2000m, 7.VI.2001, leg. Deneš sen.; 1♀, 5♂♂, Manisia, 30 km SEE Salihi, 38°22'N 28°25'E, 430m, 29.VI.2006, leg. M. Halada; 1♀, 13♂♂, Muradiye, 3.VII.2000, leg. M. Halada; 1♀, Kozluk (Baykan), 3.VI.1998, leg. M. Halada; 1♀, Camardi (Nigde), 13.VII.1997, leg. M. Halada; 1♀, Halfeti (Birecik), 30.V.1998, leg. Snizek; 3♀♀, 9♂♂, Nemrut Dagı Karadut, 2.VII.1993, leg. Deneš & M. Halada; 1♀, 20 km NW Iğdir, 29.VI.1997, leg. M. Halada; 1♀, 10 km W Urgup, 15.VI.1998, leg. M. Halada; 1♀, 2♂♂, Acogöl, Cardak env., 7.VII.1993, leg. Jirousek; 1♀, 3♂♂, Eregli, 13.VII.1987, leg. M. Halada; 1♀, 39♂♂, 15 km E Malatya, 27.VI.2000, leg. M. Halada; 1♀, 2♂♂, Saraykent env., 1300m, 70 km E Yozgat, 12.VI.2001, leg. Deneš sen.; 2♀♀, 6♂♂, Zelve (Nevşehir), 12.VII.1997, leg. M. Halada; 1♀, 2♂♂, 15 km W Refahiye, W Erzican, 1600m, 7.VII.2000, leg. M. Halada; 16♀♀, 40♂♂, Denizli, 10 km NE Denizli, 37°56'N29°07'E, 290m, 4.VII.2006, leg. M. & J. Halada; 1♀, 10♂♂, Manisia, 35 km SEE Salihi, 38°20'N 28°24'E, 900m, 30.VI.2006, leg. M. Halada; 1♀, 7♂♂, Denizli, 10 km NE Denizli, 37°56'N 29°07'E, 270m, 5.VII.2006, leg. J. Halada; 1♀, 2♂♂, Burdur, 5 km NE Yesilova, 37°35'N 29°55'E, 1060m, 6.VII.2006, leg. J. Halada; 7♂♂, Manisis, 40 km NW Salihi, 38°40'N 27°45'E, 150m, 26.VI.2006, leg. J. Halada; 5♂♂, Denizli, 35 km SSE Denizli, 970m, 37°37'N 29°17'E, 5.VII.2006, leg. M. Halada; 7♂♂, Canakkale, 6 km N Ezine, 39°51'N 26°19'E, 35m, 27.VI.2006, leg. J. Halada; 11♂♂, Burdur, 940m, 37°37'N 30°09'E, 7.VII.2006, leg. M. & J. Halada; 1♂, Porsuk Baraji Sebran, 6.VII.1993, leg. Deneš; 4♂♂, Izmir, 10 km NE Ödemis, 38°20'N 28°04'E, 1200m, 3.VII.2006, leg. M. & J. Halada; 2♂♂, Burdur, 5 km NE Yesilova, 37°36'N 29°55'E, 1060m, 6.VII.2006, leg. J. Halada; 1♂, Burdur, 28 km SEE Burdur, 37°40'N 30°28'E, 8.VIII.2006, leg. J. Halada; 2♂♂, Gevas/Van Gölü, 29.VI.1993, leg. Deneš; 7♂♂, Tuzlagozu (Baykan), 4.VI.1998, leg. M. Halada; 5♂♂, Denizli Isikli Golu, 22.VI.1998, leg. J. Halada; 4♂♂, Izmir env., 20.V.1998, leg. J. Halada; 3♂♂, 10 km E Ercis, Van Golu, 25.VI.1997, leg. M. Halada; 2♂♂, 20 km E Gurun Mezikfran, Gezidi, 10.VII.1997, leg. M. Halada; 5♂♂, 60 km SW Malatya Erkenek, 1300m, 26.VI.2000, leg. M. Halada; 2♂♂, Silifke, 26.V.2001, leg. Snizek; 2♂♂, 20 km W Agri, 4.VII.1997, leg. M. Halada; 2♂♂, 20 km SW Bitlis, 23.VI.1997, leg. M. Halada; 3♂♂, Tatvan env., 30.VI.1993, leg. Deneš; 1♂, 80 km SW Malatya, Erkenek, 9.VII.1997, leg. M. Halada; 1♂, Isparta, Karakus Dagı centr., 38°15'N 30°39'E, 1460m, 11.VII.2006, leg. M. Halada; 1♂, Tatvan, Van G., 1.VII.2000, leg. M. Halada; 1♂, N Akseki, 19.VI.1998, leg. M. Halada; 1♂, 20 km E Gurun Mezikaran Gecidi, 10.VII.1997, leg. M. Halada; 2♂♂, Porsuk Baraji sebran, 8.VII.1993, leg. Jirousek; 1♂, vil Icel (Mersin) Büyükeceli (Ovacik) env., 50-100m, 14.-18.VII.1998, leg. Riha; 1♂, 10 km N Muradya, 27.VI.1997, leg. M. Halada; 1♂, 30 km E Tatvan, 7.VII.1997, leg. M. Halada; 1♀, Eksiler (Silifke), 27.V.1998, leg. M. Halada.
- T u r k m e n i s t a n :** 3♀♀, 22♂♂, Sandikatzi env., 3.-13.V.1993, leg. Deneš & J. Halada; 88♀♀, 166♂♂, Aschabat 15 km N, 25.-31.V.1993, leg. M. Halada; 106♀♀, 455♂♂, Nebit-Dag, 25 km NW Jebel, 22.V.+28.VI.1993, leg. J. & M. Halada; 17♀♀, 81♂♂, Nebit-Dag, 1.V.1993, leg.

Deneš; 27 ♀♀, 165 ♂♂, Kopet-Dag, Kizil-Arvat, 50 km S Chajagala, 17.V.1993, leg. M. Halada; 13 ♀♀, 55 ♂♂, Aschabat, 20 km E Annau, 3.VI.1993, leg. M. Halada; 1 ♀, 1 ♂, Aschabat 40 km W Firyuza, 6.VI.1993, leg. M. Halada; 5 ♀♀, 29 ♂♂, Kopet-Dag, 15 km S Geok-Tepe, 2.V.1993, leg. J. & M. Halada & Deneš; 2 ♀♀, 8 ♂♂, Tzarschange, 45 km NE Kartyuk, 6.V.1999, leg. J. & M. Halada & Deneš; 1 ♀, 5 ♂♂, Kugit-Angtau mount Koiten, 8.VI.1993, leg. M. Halada & Deneš; 1 ♀, Tzemenicie, 15.V.1992, leg. M. Halada; 7 ♂♂, Repetek, 27.VI.1991, leg. Halada; 5 ♂♂, Tzemenibit, 12.V.1993, leg. Deneš & M. Halada; 1 ♂, Mary, 300 km S Tzemenibit, 31.III.1992, leg. Deneš; 3 ♂♂, Tzardjou, 40 km N Denev, 9.VI.1993, leg. M. Halada; 3 ♂♂, Kopet-Dag, Kara-Kala, 30 km E Gerkez, 18.V.1993, leg. M. Halada.

U k r a i n e : 8 ♀♀, 17 ♂♂, Crimea, Simferopol, 1997-1999, leg. Gurko; 1 ♀, 2 ♂♂, Crimea, Simferopol Anatra, VII.2000, leg. Gurko; 2 ♀♀, Crimea, Eupatoria, 13.VII.2000, leg. Gurko; 1 ♀, Crimea, Kerch, 10.VIII.1996, leg. Gurko; 1 ♂, Mirgorod, 13.VII.1985, leg. J. & M. Haladovi; 5 ♂♂, Crimea, Eupatoria, 1.VIII.1999, leg. Gurko; 3 ♂♂, Crimea, Eupatoria, 24.VII.1999, leg. Gurko; 1 ♂, Crimea, Bakhdisaral, 20.VI.1998, leg. Gurko; 1 ♂, Crimea, Belogorst, 20.VIII.1997, leg. Gurko; 1 ♂, Poltava reg., Kobeljaky distr., Lutchlu, VI.1999, leg. Romanenko.

U z b e k i s t a n : 13 ♀♀, 25 ♂♂, Papngan, 20 km NW Kokand, 41.2°N 70.6°E, 12.V.1994, leg. Ma. & J. Halada; 3 ♀♀, 8 ♂♂, Samarkand env., 19.-21.V.1994, leg. J. & Ma. Halada; 1 ♂, Chakhimardan, 80 km S Fergana, 40.3°N 70.6°E, 14.V.1994, leg. Deneš; 1 ♀, 18 ♂♂, Czirczik, 41.1°N 69.1°E, 28.V.1994, leg. Ma. Halada; 1 ♀, 4 ♂♂, Ferghana V. sands, 4 km W Yazyavan, 18.V.1994, leg. Zonstein; 1 ♀, 48 ♂♂, Navbakhor, 30 km Nkokand, 41.3°N 70.9°E, 13.V.1994, leg. J. Halada; 2 ♀♀, 3 ♂♂, 50 km W Pahtakor, 40.3°N 67.4°E, 24.V.1994, leg. J. & M. Halada; 4 ♂♂, Papngan, 20 km NW Kokand, 41.2°N 70.6°E, 12.V.1994, leg. J. Halada; 2 ♂♂, 5 km W Ddjizak, 39.9°N 67.5°E, 23.V.1994, leg. J. Halada; 3 ♂♂, Aman Kutan, 1200m, Samarkand env., 16.-18.V.1974, leg. Deneš; 2 ♂♂, Fergana env. (30 km), Kadamzaj, 21.-22.V.1980, leg. Padr; 1 ♂, Aktas, 70 km NE Tachkent, 41.2°N 69.4°E, 27.V.1994, leg. Ma. Halada; 1 ♂, Samarkand, 35 km sev. Aman Mutan, 30.VI.1981, leg. Kocourek.

Y e m e n : 1 ♂, SE Sunak Saywun, 730m, 15°41'N 48°52'E, 10.X.2005, leg. J. Halada.

The remaining specimens come from Austria (3 ♀♀, 9 ♂♂), the Czech Republic (214 ♀♀, 208 ♂♂), Hungary (16 ♀♀, 37 ♂♂) and Slovakia (255 ♀♀, 659 ♂♂).

***Oxybelus robustus* CAMERON 1890 (17 ♀♀, 10 ♂♂)**

L a o s : 5 ♀♀, Khammouan prov., Nakai, 500-600m, 17°43'N 105°09'E, VI.2001, leg. Jendek; 10 ♀♀, 5 ♂♂, Khammouan prov., Ban Khoun Ngeun, 18°07'N 104°29'E, 250m, leg. Jendek; 1 ♀, Boikhamtsai prov., Kaew Nua Pass, 18°22'N 105°09'E, XI.2000, leg. Jendek.

I n d i a : 1 ♀, Uttaranchal st, 13 km NW Nainital, 950m, 18.VII.2003, leg. Kejval & Tryzna; 3 ♂♂, Kerala Themala, 100m, 08°58.0'N 77°03.5'E, 5.V.2005, leg. M. Halada; 2 ♂♂, MaharastraKarad, 17°15.3'N 74°10.7'E, 600m, 16.V.2005, leg. M. Halada.

***Oxybelus rubrocaudatus* ARNOLD 1927 (13 ♀♀, 39 ♂♂)**

M a l a w i : 7 ♂♂, 50 km SW Blantrye Chickwawa, 22.XII.2001, leg. J. Halada.

M o z a m b i q u e : 1 ♀, Inhambane pr., 15 km SE Seve, 17.XII.2003, leg. J. Halada; 1 ♀, Manicala pr., 30 km NW Calandica, 17.-18.XII.2003, leg. J. Halada; 2 ♂♂, Ihambane pr., 25 km N Massinga, 5.+29.XII.2003, leg. J. Halada.

R . S . A . : 8 ♀♀, 24 ♂♂, Eastern Cape, 10 km SE Alexandria Nat. Res., 28.-31.I.2000, leg. J. Halada; 1 ♀, W. Cape Nuwerus, 31.X.1999, leg. M. Halada; 1 ♂, Kwazulu Natal Utrecht, 28.XI.2002, leg. Snizek; 1 ♂, Maputoland SW Emanguzi, 29.I.2003, leg. Snizek.

T a n z a n i a : 1 ♂, Mombo or., 9.-11.I.1996, leg. Snizek.

Z i m b a b w e : 1 ♀, 40 km Schippinge Mt. Selinda, 13.XII.1998, leg. M. Halada; 1 ♀, Mushandike N.P., Masvingo, 10.XII.1998, leg. J. Halada; 2 ♂♂, St. Benedict, 1300m, 30 km NE Macheke, 27.IV.1985, leg. J. Gusenleitner; 1 ♂, St. Benedict, 1300m, 30 km NE Macheke, 8.IV.1985, leg. J. Gusenleitner.

***Oxybelus ruficaudis* CAMERON 1905** (9 ♀ ♀, 42 ♂ ♂)

- K e n y a : 1 ♀, Voi (Tsavo) env. 22.XI.-2.XII.1996, leg. Mi. Halada; 1 ♀, 1 ♂, Voi, 10.XII.1999, leg. Snizek; 9 ♂ ♂, Taita Hills Wundanyi, 18.-22.III.1997, leg. Ma. Halada; 2 ♂ ♂, (Tsavo) Tai Hills Wundanyi, 19.-21.XI.1996, leg. Mi. Halada.
- M a l a w i : 1 ♀, 80 km E Liongwe Selima env., 3.-4.I.2002, leg. J. Halada; 3 ♂ ♂, 85 km SE Liongwe Dedza, 5.-12.I.2002, leg. J. Halada; 1 ♂, 160 km SE Liongwe Balaka, 20.XII.2001, leg. J. Halada.
- N a m i b i a : 1 ♂, 22. km SE Keetmanshoop, Road B1, Huns river, 29.III.-1.IV.2000, leg. Zabransky.
- R . S . A . : 6 ♀ ♀, 10 ♂ ♂, 10 km SE Alexandria Nat. Res., 28.-31.I.2000, leg. J. Halada; 3 ♂ ♂, N. Cape, 50 km SW Springbok wadi Buffels, 18.X.1999, leg. M. Halada; 1 ♂, Northern Cape, SW Springbok Buffels wadi, 4 XI.1999, leg. M. Halada; 2 ♂ ♂, W. Cape, 40 km S Lamberts Bay, 30.X.1999, leg. Ma. Halada; 1 ♂, W. Cape, 40 km S Lamberts Bay coast, 29.X.1999, leg. M. Halada; 1 ♂, N. Cape, 40 km SW Garies wadi, Groen, 16.X.1999, leg. M. Halada; 2 ♂ ♂, Eastern Cape, 30 km W Grahamstown Olifantskop pass, 25.I.2000, leg. J. Halada; 2 ♂ ♂, N. Cape, 25 km E Hondeklipbay wadi, 17.X.1999, leg. Ma. Halada; 1 ♂, N. Cape, SW Loriesfontein, 13.X.1999, leg. Ma. Halada; 1 ♂, Eastern Cape pro., Nat. Res. 10 km SE Alexandria, 28.-31.I.2000, leg. Becvar.
- Z i m b a b w e : 1 ♀, Troutbeck, 1900m, Inyanga Mts., 23.IV.1985, leg. J. Gusenleitner; 2 ♂ ♂, St. Benedict, 1300m, 30 km NE Macheke, 21.IV.1985, leg. J. Gusenleitner; 1 ♂, St. Benedict, 1300m, 30 km NE Macheke, 20.IV.1985, leg. J. Gusenleitner; 1 ♂, St. Benedict, 1300m, 30 km NE Macheke, 27.IV.1985, leg. J. Gusenleitner; 1 ♂, 15 km NW Chinhoyi (= Sinola), 1250m, 11.IV.1985, leg. J. Gusenleitner; 1 ♂, Chimanimani (= Melsetter), 1050m, 25.IV.1985, leg. J. Gusenleitner.

***Oxybelus schlingerii* R. BOHART 1993** (2 ♀ ♀, 8 ♂ ♂)

- E c u a d o r : 2 ♀ ♀, 8 ♂ ♂, Napo prov., 8 km S Tena, Puerto Napo, 400m, 16.-22.II.2002, leg. Ma. Halada.

***Oxybelus slanskyae* R. BOHART 1993** (2 ♀ ♀, 7 ♂ ♂)

- E c u a d o r : 2 ♀ ♀, 7 ♂ ♂, Napo prov., 8 km S Tena, Puerto Napo, 400m, 16.-22.II.2002, leg. Ma. Halada.

***Oxybelus spectabilis* GERSTAECKER 1867** (1 ♀, 5 ♂ ♂)

- M o r o c c o : 1 ♀, 3 ♂ ♂, Ifrane, 1.-2.VI.1995, leg. Mi. Halada; 2 ♂ ♂, 10 km N Rich, 23.V.1995, leg. Mi. Halada.

***Oxybelus spinulosus* GUSSAKOVSKIJ 1935** (24 ♀ ♀, 169 ♂ ♂)

- K a z a k h s t a n : 7 ♀ ♀, 13 ♂ ♂, Darbaza, 40 km N Tachkent, 30.V.1994, leg. Ma. & J. Halada; 1 ♀, 52 ♂ ♂, 10 km E Djambul, 31.V.1994, leg. Ma. Halada; 2 ♀ ♀, 1 ♂, Dzambul env. (15 km), Akkol (poloponst), 1.VI.1966, leg. Padr; 1 ♀, 6 ♂ ♂, Dzambul env. (60 km), Makbal, Kirgiz-chrebet, 4.VI.1980, leg. Padr; 1 ♀, 1 ♂, Dzambul env. (30 km), Golovocenka (r.Assa), 31.V.1980, leg. Padr; 1 ♀, Dzambul env., Kara Tau, prusayk Ujuk (1000m), 3.VI.1980, leg. Padr; 1 ♂, SE Tchilik env., 20.VI.1992, leg. J. Halada.
- K y r g y z s t a n : 1 ♀, 7 ♂ ♂, Afleatum env., 41.6°N 71.6°E, 1.-3.VI.1995, leg. J. Halada; 1 ♀, Tchon-Aryk foothills 2 km S Bishkek, 42°47'N 74°34'E, 26.IX.1998, leg. Zonstein; 1 ♂, Tchu Vall., 10 km NNE Telek, 550m 43°10'N 74°03'E, 17.IV.2000, leg. Makogonova; 1 ♂, Ala-Buka, 41.5°N 71.2°E, 6.VI.1995, leg. J. Halada; 1 ♂, 20 km N Aravan, 40.3°N 72.5°E, 17.V.1994, leg. J. Halada; 1 ♂, Ferhgansky Mt. R., Toskool-Ata, Pistacea forest, VIII.2000, leg. Gurko; 1 ♂, Dzahal-Abad area, VI.2000, leg. Gurko; 1 ♂, Kizil-kiya, 40.2°N 72.1°E, 15.V.1994, leg. Deneš; 1 ♂, Osh area, 25 km S Osh, Aravan, VI.2000, leg. Gurko.

- T a j i k i s t a n :** 15♂♂, Vachs, 4.-6.VI.1990, leg. J. & M. Halada; 1♂, Fachrobd/Dusanbe env., 1200m, 20.IV.1974, leg. Deneš.
- T u r k m e n i s t a n :** 8♂♂, Kugit-Angt mount, Koiten, 8.VI.1993, leg. Deneš; 1♂, Tzemenibit, 12.V.1993, leg. M. Halada; 1♀, 13♂♂, Tzarschanga, 45 km NE Karlyuk, 6.V.1993, leg. J. Halada.
- U z b e k i s t a n :** 3♀♀, 7♂♂, 5 km W Ddjizak, 39.9°N 65.5°E, 23.V.1994, leg. J. & Ma. Halada; 5♀♀, 31♂♂, Samarkand env., 19.-21.V.1994, leg. Ma. Halada; 2♂♂, 50 km W Pahtakor, 40.3°N 67.4°E, 24.V.1994, leg. Ma. Halada; 2♂♂, Czirezak, 41.1°N 68.1°E, 28.V.1994, leg. Ma. Halada; 1♂, Yangikichlak, 100 km NW Ddjizak, 40.3°N 66.9°E, 25.V.1994, leg. Ma. Halada; 1♂, Aman Kutun, Samarkand env., 1200m, 16.-18.V.1974, leg. Deneš.

***Oxybelus subspinosus* KLUG 1837 (89♀♀, 763♂♂)**

Note: GUICHARD (1993b: 534) regards *Oxybelus latidens* GERSTAECKER 1867 as a synonym of *Oxybelus subspinosus* KLUG 1837. I have also seen many intermediate specimens and I think he is right. But I have not examined the types.

I assume that *Oxybelus canalicatus* RADOSZKOVSKI 1877 is a junior synonym of *Oxybelus subspinosus* KLUG 1837. But I have not seen the types.

A l g e r i a : 1♀, 4♂♂, Hamman Salihine 24.-25.V.1971, leg. Hoffer & Horak.

A r m e n i a : 1♀, Bjurakan, 16.VI.1979, coll. Kocourek.

B u l g a r i a : 6♀♀, 71♂♂, Slancev Brjag, 1968, leg. Kocourek; 1♀, 3♂♂, Slancev Brjag, 12.-15.VI.1977, leg. Solcan; 5♀♀, 1♂, Slancev Brjag, 28.VI.-14.VII.1971, leg. Padr; 2♀♀, 1♂, Slancev Brjag, 20.VII.-5.VIII.1965, leg. Padr; 2♀♀, 2♂♂, Melnik, 13.VIII.1993, leg. M. Halada; 1♀, 2♀♀, 1♂, Varvara, 6.-12.VIII.1970, leg. Kocourek; 1♀, 1♂, Slancev Brjag, VI.1972, leg. Kocourek; 2♂♂, Vlahi, 14.VIII.1993, leg. M. Halada; 1♂, Nessebr, 28.VI.1982, leg. Kocourek; 1♂, 18.-30.V.1989, leg. J. Halada; 17♂♂, Sandanski, 1966-1968, leg. Kocourek; 1♀, Slancev Brjag, VI.1972, leg. Kocourek; 6♂♂, Neseber, VIII.1970, leg. Kocourek; 1♀, Slancev Brjag, 10.VI.1972, leg. Kocourek; 1♂, Rodopi, Parvenez, 10.VI.1996, leg. Zaykov; 1♂, Slancev Brjag, 5.-15.VI.1977, leg. Padr; 1♂, Sofia, 12.VIII.1993, leg. M. Halada.

C z e c h R e p u b l i c : 1♂, Moravia, Cejo, VII.1965, leg. Kocourek.

G r e e c e : 2♀♀, 2♂, Epeiros, 20 km N Preveza, 29.VIII.1999, leg. J. Halada; 3♂♂, Pelopones, 20 km N Pilos, Marathopoli, 8.VII.1996, leg. Ma. Halada; 3♂♂, Pelopones, 20 km E Sparta, Ag. Anagiri, 5.VII.1996, leg. Ma. Halada; 11♂♂, Pelopones, 40 km S Argos, P. Astros, 4.VII.1996, leg. Ma. Halada.

I r a n : 3♂♂, Pasagrad env., 8.V.1999, leg. Deneš en.; 1♂, Kashan env., 3.V.1999, leg. Deneš sen.

I t a l y : 4♂♂, Sardinia, Obia env., 4.VII.2000, leg. J. Halada; 2♂♂, Molise, 10 km S Termoli, 24.VIII.1997, leg. J. Halada; 1♂, Trino, 18.IV.1995, leg. Kadlec.

J o r d a n : 1♀, Jordan Valley, S Shuna, 25.-26.IV.1996, leg. Mi. Halada; 1♀, 3♂♂, N Shuna env., 29.-30.IV.1996, leg. Mi. Halada; 8♂♂, 30 Km N Tafila, 2.V.1996, leg. Ma. & Mi. Halada; 2♂♂, Zarga-Main, 7.V.1995, leg. Deneš jun.; 1♂, Pella, 4.V.1995, leg. Deneš jun.; 4♂♂, 15 km E Petra, 26.IV.2006, leg. Deneš; 1♂, 30 km NW Aijun, 600m, 32°27'N 35°42'E, 29.IV.2006, leg. Deneš.

K a z a k h s t a n : 1♀, 70 km NWKaptchagai, 4.VI.1993, leg. Zonstein; 2♀♀, 7♂♂, 50 km E Balkhash, 26.-28.VI.1992, leg. Deneš; 23♀♀, Aschabat 15 km N, 25.-31.V.1993, leg. M. Halada; 1♀, Aschabat 40 km W Firyuza, 6.VI.1993, leg. M. Halada; 4♀♀, Kopet-Dag Kizi-Arvat, 50 km S Chajagala, 17.V.1993, leg. M. Halada; 6♂♂, Chagir 40 km S Aris, 42.2°N 68.8°E, 6.V.1994, leg. J. Halada; 3♂♂, Ryn-peski, 12 km S Urda, 3.VI.2001, leg. Miatleuski; 2♂♂, Atyrask area, Sagiz vall., VI.2000, leg. Pag; 1♂, Aralsor salt lake env., 8.VI.2001, leg. Miatleuski; 1♂, Sand desert 4 km N Bakanas, 12.VI.2000, leg. Makogonova; 15♀♀, 19♂♂, lake Alakol Koktuma, 22.VI.1995, leg. Mucka & J. Halada.

K y r g y z s t a n : 1♀, Afleatun env., 41.6°N 71.6°E, 1.-3.VI.1995, leg. J. Halada.

M o r o c c o : 28♀♀, 29♂♂, 40 km S Guercif, 15.-17.V.1995, leg. Mi. Halada; 6♀♀, 19♂♂, 10 km N Rich, 23.V.1995, leg. Mi. Halada; 3♀♀, 10♂♂, 11 km E Guelmim, 5.V.1995, leg. Ma. Halada;

- 1♀, 1♂, 10 km E Guelmim, 15.-16.IV.1995, leg. Ma. Halada; 2♀♀, 2♂♂, 40 km E Taroudant, Aoulouz, 17.V.1997, leg. J. Halada; 2♀♀, Aoulou env., 17.V.1997, leg. Deneš jun.; 2♀♀, 50 km W Meknes, 19.V.1997, leg. J. Halada; 1♀, 30 km N Tafraut, 7.V.1995, leg. Ma. Halada; 1♀, 3♂♂, Ifrane, 1.-2.VI.1995, leg. Mi. Halada; 1♀, 15♂♂, 5 km SE Azrou, 31.V.1995, leg. Mi. Halada; 2♂♂, 10 km S Rich, 22.V.195, leg. Ma. Halada; 14♂♂, El-Menzel, 30 km E Sefrou, 29.V.1995, leg. Mi. Halada; 34♂♂, Bhalil, 10 km NW Sefrou, 28.V.1995, leg. Ma. Halada; 1♂, 30 km E Marrakech, 12.V.1995, leg. Ma. Halada; 1♂, 30 km E Fes, Lot-Jornu, 8.V.1997, leg. J. Halada; 1♂, 20 km N Missouri, 14.V.1995, leg. Ma. Halada; 4♂♂, Beni-Bassia, 60 km NE Boudnib, 21.V.1995, leg. Mi. Halada; 1♂, 30 km E Midelt, 13.V.1995, leg. Mi. Halada; 1♂, 35 km W Taza, 18.V.2003, leg. M. Halada; 1♂, Ifkem, 25 km E Boulemane, 24.-25.V.1996, leg. Ma. Halada; 2♂♂, 15 km SE Sefrou, 26.-27.V.1995, leg. Mi. Halada; 1♂, Tamri, 70 km N Agadir, 8.V.1995, leg. Mi. Halada.
- R o m a n i a : 2♀♀, Wald Hagieni, SE Dobrogea, 70m, leg. Rakosy; 1♂, Mamaia, 20.VIII.1972, leg. Deneš.
- S l o v a k i a : 1♂, Sturov, VII.1960, leg. Kocourek; 3♂♂, Chotin, 26.VII.1993, leg. M. Halada; 1♂, Sturovo, VII.1967, leg. Kocourek; 1♂, Sturovo, 8.VI.1977, leg. Kocourek; 3♂♂, N Zarnky-Cenke, VI.1978, leg. Kocourek; 1♂, Spisske Tomasovice 7 km W, Sp. N. Ves, 20.VII.1995, leg. Kadlec; 1♂, Gbelce, VII.1952, leg. Kocourek; 1♂, Somotor, VI.1992, leg. Kocourek; 1♂, Sl. n. Mesto, 21.VII.1937, leg. Zavadi.
- S p a i n : 7♂♂, Andalucia, 50 km E Almeria, Las Neggas, 27.IV.2003, leg. J. Halada; 1♂, Catal., Palancia, VII.1994, leg. Stary; 1♂, Murcia, 25 km SW Cartagena, 12.V.2003, leg. J. Halada; 1♂, Valencia, Polopos, 5.V.1997, leg. J. Halada.
- S y r i a : 3♀♀, 3♂♂, 50 km S Homs, 24.V.1996, leg. Mi. Halada; 1♀, ar-Raqqa, ar-Rasafa env., 5.VI.2000, leg. Deneš sen.; 13♂♂, Dibbin, 30 km S Suwayda, 15.-17.V.1996, leg. Mi. & Ma. Halada; 3♂♂, 60 km S Damascus, Khabab, 14.V.1996, leg. Ma. & Mi. Halada; 1♂, 40 km NE Damascus, 22.V.1996, leg. Mi. Halada; 1♂, Bosra, 3.V.1995, leg. Deneš sen.; 1♂, 35°55'/33°13', 27.VIII.2001, leg. Plass.
- T a j i k i s t a n : 3♂♂, 21 km S Tajikabad Ganiskov, VII.2000, leg. Gurko.
- T u n i s i a : 1♀, 23♂♂, M'saken, 20.-21.IV.1998, leg. Deneš jun.; 1♂, Kairouan, 3.IV.2001, leg. M. Halada; 1♂, Gafsa-Oued 8 km SE, 20.V.1993, leg. Batelka; 1♂, 10 km N Jendouba, 19.IV.2001, leg. M. Halada.
- T u r k e y : 1♂, Pr. Hakkari, Snearl Kafit-Pass, S Beytisobap, 2300m, 11.VI.1983, leg. Schacht; 1♂, Europ. Türkei, VII, Kırklareli NE cece, am Fluß, Teke Deresi, 41°42'24"N/27°05'24"E (GPS), 10mm, 18.VI.2001, leg. H. & R. Rausch; 6♀♀, 9♂♂, Bitlis, Nemrut Dag, 2000m, 16.VIII.1991, leg. M. Halada; 3♀♀, 14♂♂, Cornelek, 40 km E Mut, 29.V.1996, leg. Mi. & Ma. Halada; 2♀♀, Cornelek, 40 km E Mut, 18.VI.1997, leg. Ma. Halada; 1♀, Pr. Hakkari, Sat Dag Varegös, SW Yüsekova, 1700m, 4.-8.VIII.1983, leg. Schacht; 1♀, 10 km N Konya, 14.VI.2000, leg. M. Halada; 2♀♀, Karadut, Nemrut Dag, 9.VI.1998, leg. Ma. Halada; 2♀♀, Aciöl, Cardak env., 7.VII.1993, leg. Mi. Halada; 1♀, 25♂♂, Agri env., 27.VI.1993, leg. Mi. Halada & Jirousek; 1♀, 20 km SE Horasan Delibaba, 3.VII.1997, leg. Ma. Halada; 2♀♀, 20♂♂, Burdur, 20 km SW Burdur, 37°37'N 30°09'E, 940m, 7.VI.2006, leg. J. & M. Halada; 1♀, 6♂♂, 50 km S Kars Pasli, 1.VII.1997, leg. Ma. Halada; 1♀, 80 km SW Malatya, Erenek, 9.VII.1997, leg. Ma. Halada; 1♀, 11♂♂, 20 km E Gurun, Mezirkiran Gecici, 10.VII.1997, leg. Ma. Halada; 1♀, Camardi/Nigde, 1800m, 10.VIII.1991, leg. M. Halada; 1♀, Refahyie/Erzirionn, 2200m, 23.VIII.1991, leg. Halada; 10♂♂, Gevas/Gölü, 29.VI.1993, leg. Deneš & Mi. Halada & Jirousek; 8♂♂, Denizli Isiki Golu, 22.VI.1998, leg. J. Halada; 3♂♂, Pr. Hakkari, Suvari Halil Pass SE Beytisebap, 2300m, 2.VIII.1982, leg. Schacht; 1♂, Edremit, Ören, 39°33'N 27°02'E 15.VIII.1987, leg. Dollfuss; 5♂♂, 15 km E Malatya, 27.VI.2000, leg. M. Halada; 3♂♂, 15 km W Refahyie W Erzincan, 1600m, 7.VII.2000, leg. M. Halada; 2♂♂, Burdur, 28 km SEE Burdur 37°40'N 30°28'E, 1350m, 8.VII.2006, leg. M. Halada; 2♂♂, E Erzurum, 2000m, 6.VII.2000, leg. M. Halada; 8♂♂, 40 km NE Muradiye, 2200m, 5.VII.2000, leg. M. Halada; 11♂♂, Porsuk Baraji Sebran, 8.VII.1993, leg. Deneš & Jirousek; 3♂♂, 20 km W Van, 5.VII.1997, leg. Ma. Halada; 1♀, 1♂, Halfeti env., 3.-5.V.1994, leg. Mi. Halada; 1♂, Mansisa, 30 km SEE Salihli, 38°22'N 28°25'E, 430m, 29.VI.2006, leg. M. Halada; 1♂, Kütahya, 20 km NEE Kütahya, 13.VII.2006, leg. J. Halada; 1♂, Zelve (Nevsehir), 12.VII.1997, leg. Ma. Halada; 3♂♂, Halfeti (Birecik), 30.V.1998, leg. Snizek; 1♂,

Güzelsu env., 2000m, 40 km SE Van, 7.VI.2001, leg. Deneš; 3♂♂, Sarykent env., 70 km E Yozgat, 1300m, 12. VI.2001, leg. Deneš; 2♂♂, 25 km E Malatya, Kopeksiz, 8.VII.1997, leg. Ma. Halada; 1♂, Izmir env., 21.VI.1998, leg. J. Halada; 1♂, Seydisehir Teke Gec., VII.2000, leg. Snizek; 1♂, Muradye, 2.VII.2000, leg. M. Halada; 1♂, Nemrud Dagı Karadut, 2.VII.1993, leg. Deneš; 1♂, Halfeti (Birecik), 31.V.1998, leg. Ma. Halada; 1♂, Konya 30 km S Akşehir, 24.VI.1998, leg. J. Halada; 1♂, Kahraman Maras 40 km SE, 10.VI.1998, leg. Ma. Halada; 1♂, 10 km Gaziantep, 20.VI.1997, leg. Ma. Halada; 2♂♂, Zor Dagı Sulucan env., 25.VI.1993, leg. Mi. Halada; 1♂, Capadocia, Urgup, 13.VI.1998, leg. Ma. Halada; 1♂, Nemrut Dagı Karadut, 2.VII.1993, leg. Deneš; 1♂, Tatan env., 30.VI.1993, leg. Deneš; 1♂, 40 km E Mut Comelek, 18.VI.1997, leg. Ma. Halada; 1♂, 30 km E Tatvan, 7.VII.1997, leg. Ma. Halada; 1♂, 20 km SE Horasan Delibaba, 3.VII.1997, leg. Ma. Halada; 1♂, Acigöl Cardak env., 7.VII.1993, leg. Deneš; 1♂, 30 km N Silifke Uzuncabure, 28.V.1996, leg. Ma. Halada; 5♀♀, 3♂♂, Denizli, 35 km SSE Denizli 37°37'N 29°17'E, 970m, 5.VII.2006, leg. M. Halada; 1♀, 4♂♂, 5 km NE Yesilova, 37°35'N 29°55'E, 1060m, 6.VII.2006, leg. J. Halada; 22♂♂, Burdur, 20 km SW Burdur, 940m, 37°37'N 30°09'E, 7.VII.2006, leg. J. & M. Halada; 3♂♂, Denizli, 10 km NE Denizli, 37°56'N 29°07'E, 270m, 5.VII.2006, leg. J. Halada; 5♂♂, Manisa, 40 km NW Salihli, 38°40'N 27°45'E, 150m, 26.VI.2006, leg. J. Halada; 5♂♂, Manisa, 15 km SEE Salihli, 38°26'N 28°19'E, 170m, 2.VII.2006, leg. J. Halada; 1♂, Burdur, 5 km NE Yesilova, 1060m, 37°35'N 29°56'E, 6.VII.2006, leg. M. Halada; 2♂♂, Manisa, 30 km SEE Salihli, 38°22'N 28°25'E, 430m, 29.VI.2006, leg. J. Halada; 1♂, Isparta, 8 km NE Isparta, 37°52'N 30°40'E, 1020m, 9.VII.2006, leg. J. Halada; 1♂, Karakus Dagı centr., 38°15'N 30°39'E, 1460m, 11.VII.2006, leg. J. Halada; 1♂, Kütahya, 20 km NNE Kütahya, 13.VII.2006, leg. J. Halada.

T u r k m e n i s t a n : 1♀, 68♂♂, Aschabat 15 km N, 25.-31.V.1993, leg. M. Halada; 45♂♂, Kopet-Dag, Kizil-Arvat 50 km S Chajagala, 17.V.1993, leg. M. Halada; 4♂♂, Aschabad env., 10.VI.1993, leg. M. Halada; 4♂♂, Aschabad env., 15.V.1993, leg. M. Halada; 2♂♂, Aschabad 10 km W, 14.V.1993, leg. J. Halada; 2♂♂, Aschabad 20 km E, Annau, 3.VI.1993, leg. M. Halada; 1♂, Aschabat 40 km W Firyuza, 6.VI.1993, leg. M. Halada; 3♂♂, Kugit-Angtau mount. Koiten, 8.VI.1993, leg. J. Halada; 2♂♂, Tzemenibit, 12.V.1993, leg. Deneš; 1♂, Kopet-Dag, Geok-Tepe 15 km S, 2.V.1993, leg. Deneš.

U k r a i n e : 1♀, 1♂, Crimea, Eupatoria, 13.VII.2000, leg. Gurko; 1♂, Crimea, Eupatoria, 10.VII.1997, leg. Gurko; 1♂, Crimea, Belogorst, 20.V.1997, leg. Gurko.

***Oxybelus tartagala* R. BOHART 1993 (1♀)**

B o l i v i a : 1♀, Rio Seco, Santa Cruz, II.1962, leg. Walz.

***Oxybelus thailanditus* TSUNEKI 1974 (2♂♂)**

L a o s : 2♂♂, 35 km NE Vientiane Lao Pako env., 50m, 18°10'N 102°52'E, 1.-4.VI.2004, leg. Jendek & Sausa.

***Oxybelus tinklyi* GUICHARD 1990 (6♀♀, 47♂♂)**

J e m e n : 1♀, 3♂♂, SE Sunak Saywun, 730m, 15°41'N 48°52'E, 10.X.2005, leg. J. Halada; 1♀, Wadi Aniz SSW Sana, 1520m, 14°60'N 44°09'E, 7.X.2005, leg. J. Halada; 1♂, 20 km NW Dhawran, 14°40'N 40°13'E, 1800m, 29.X.2005, leg. J. Halada.

J o r d a n : 17♂♂, Safi, 50 km N Karak, 15.IV.1996, leg. Mi. Halada; 8♂♂, 10 km N Petra, 3.V.1996, leg. Mi. Halada; 8♂♂, Jordan Valley, Mubalath, 18.IV.1996, leg. Mi. Halada; 6♂♂, Zarga-Main, 7.V.1995, leg. K. Deneš sen.

S e n e g a l : 1♀, 1♂, 70 km W Tambacounda, 13°57'39''N 14°15'92''W, 29.VI.2004, leg. Ma. Halada.

S y r i a : 2♀♀, 3♂♂, Homs, Palmyra env., 6.VI.2000, leg. K. Deneš jun.; 1♀, 1♂, ar-Raqqa, ar-Rasfa env., 5.VI.2000, leg. K. Deneš sen.

***Oxybelus trispinosus* (FABRICIUS 1787) (86 ♀ ♀, 239 ♂ ♂)**

B u l g a r i a : 1 ♀, 5 ♂ ♂, Mts. Pirin Begovica, 13.VIII.1993, leg. Mi. Halada; 1 ♀, Melnik, 13.VIII.1993, leg. Mi. Halada; 1 ♀, Sandanski, 18.V.1979, leg. Kocourek; 1 ♂, Rodopi Galabovo, 15.VII.1996, leg. Zaykov; 1 ♂, Zdravec Rodopi, 5.VII.1979, leg. Zaykov.

C r o a t i a : 1 ♂, Buzet, 15.VII.1993, leg. M. Halada.

F r a n c e : 1 ♂, Korsika occ., Ajacio, 16.VI.1996, leg. Deneš; 1 ♂, Vauxaillon, VIII.1944, leg. Harmann.

F i n l a n d : 1 ♂, Helsingia pitäjä, 16.VII.1967, leg. Ranin.

I t a l y : 2 ♀ ♀, Südtirol, Vinschgau, Laatsch, 6.IX.1994, leg. Tiefenthaler; 4 ♂ ♂, Bibione, 10.VI.1996, leg. Deneš.

M o n g o l i a : 2 ♂ ♂, 90 km NE Tsetserleg, 45°03'N 102°25'E, 1400m, 27.VII.2005, leg. J. Halada; 1 ♀, 1 ♂, 90 km N Ulanbatar, Seguezer riv., 1450m, 6.-8.VII.2003, leg. J. Halada; 1 ♂, 100 km E Ulanbatar, 20 km NE Tereltz Tuui riv., 15.-21.VII.2003, leg. J. Halada.

R o m a n i a : 3 ♀ ♀, Brasov, Mt. Piatra kare, 850m, 1.VI.1994, leg. Szekkly; 2 ♂ ♂, Brasov, Sacele, 650m, 16.VIII.1994, leg. Szekkly; 1 ♂, Brasov, Zizin, 700m, 30.VII.1994, leg. Szekkly.

The remaining specimens come from Austria (8 ♂ ♂), the Czech Republic (69 ♀ ♀, 204 ♂ ♂), Germany (2 ♀ ♀) and Slovakia (6 ♀ ♀, 21 ♂ ♂).

***Oxybelus uniglumis* (LINNAEUS 1758) (305 ♀ ♀, 367 ♂ ♂)**

B u l g a r i a : 1 ♂, Sofia 30 km W, 12.VIII.1993, leg. M. Halada; 1 ♀, Neseber, 29.VI.1982, leg. Kocourek; 1 ♂, Varna-Vladislavovo, 13.VII.1979, leg. Tkalcu.

E s t o n i a : 2 ♂ ♂, Tallin, 15.VIII.1982, leg. Biza; 1 ♂, Tallin, 1.-10.VII.1982, leg. Biza.

F i n l a n d : 28 ♀ ♀, 11 ♂ ♂, Hirvensalmi, VII.1968, leg. Ranin; 4 ♂ ♂, Helsinki, 15.VI.1968, leg. Ranin; 4 ♂ ♂, Kitee, VI.1963, leg. Ranin; 1 ♂, Helsinki, 2.VII.1963, leg. Ranin; 1 ♂, Helsinki, Villiaki, 19.VII.1982, leg. Ranin.

F r a n c e : 3 ♂ ♂, Roanne a.d. Loire, VIII.1967, leg. ?

H u n g a r y : 1 ♂, Örkeny, pisky, 13.-17.VII.1981, leg. Padr.

I t a l y : 2 ♀ ♀, Südtirol, Vinschgau, Schluderns, 1000m, 30.VII.1992, leg. Tiefenthaler.

K a z a k h s t a n : 13 ♂ ♂, Alma-Ata, 1.VI.1994, leg. Ma. Halada; 3 ♂ ♂, 10 km E Ddjambul, 31.V.1994, leg. Ma. Halada; 2 ♂ ♂, Dzambul env., (60 km), Makbal, Kirgis. chrebet, 4.VI.1980, leg. Padr; 2 ♂ ♂, Atyrask area, Sagiz vall., VI.2000, leg. Pag; 1 ♂, Alma-Ata, Medeo, 27.VI.1995, leg. J. Halada; 1 ♂, SE Tchilik env., 20.VI.1992, leg. J. Halada.

K y r g y z s t a n : 1 ♀, Kirghizky Mts., Ala-Archa riv. vall., Kaskha-Suu, 1650m, VII.2000, leg. Gurko; 1 ♂, 20 km W Czolpon-Ata, 48.8°N 77.4°E, (Issik-Khul), 22.V.1994, leg. Deneš jun.; 3 ♂ ♂, Frunze 50 km jiz Alla Arca, 7.VII.1981, leg. Kocourek; 1 ♂, Bichkek, 3.V.1994, leg. J. Halada.

M o n g o l i a : 15 ♀ ♀, 2 ♂ ♂, Övörkhangay, 137 km NE Aryakheer, 47°20'N 103°40.5'E, 1250m, 2.VII.2004, leg. J. Halada & Kadlecova; 2 ♂ ♂, Bayankhongor, 86 km NW Bayankhongor, 46°50'N 100°04'E, 2070m, 14.VII.2004, leg. J. Halada; 3 ♀ ♀, Övörkhangay, 12 km SW Arvaykheer, 46°22'N 102°49'E, 1770m, 3.VII.2004, leg. Kadlecova & J. Halada; 2 ♀ ♀, 100 km NE Tsetserleg Ogiu lake, 29.VII.2005, leg. J. Halada; 1 ♀, Arkhangay, 100 km NW Tsetserleg, 47°48.5'N 100°19'E, 1940m, 18.VII.2004, leg. J. Halada; 4 ♀ ♀, 90 km NE Tsetserleg, 45°03'N 102°25'E, 1400m, 27.VII.2005, leg. J. Halada; 3 ♀ ♀, Khangayn Mts., 5 km N Khunt, 21.VII.2005, leg. J. Halada; 1 ♀, 3 ♂ ♂, Khangayn Mts., 5 km N Khunt, 20.VII.2005, leg. J. Halada; 1 ♀, 1 ♂, Mongol Els n.res., 47°24'N 103°39'E, dunes, 1320m, 31.VII.2005, leg. J. Halada; 2 ♀ ♀, Chuluut Gol (riv.), 47°48'N 100°19'E, 1940m, 23.VII.2005, leg. J. Halada; 4 ♂ ♂, 40 km SW Uliastay dunes, 18.VII.2005, leg. Kadlecova & J. Halada; 1 ♂, Bayankhongor, 56 km NW Bayankhongor, 46°33'N 100°12'E, 2200m, 12.VII.2004, leg. J. Halada.

P o l a n d : 1 ♂, Sopoty, 23.VII.1970, leg. Strejckova.

- R o m a n i a : 1 ♀, Brasov Sacelk, 650m, 16.VIII.1994, leg. Szekky; 1 ♂, Brasov Mt. Piatra, 31.VII.1994, leg. Szekky.
- S l o v e n i a : 1 ♂, 5 km E Koper, 10.VII.1999, leg. J. Halada.
- S p a i n : 12 ♀ ♀, 7 ♂ ♂, Andalucia, Sierra Pozo, 1800m, Puento Liano, 12.VI.2003, leg. Kafka; 1 ♀, Andalucia, Sierra Cazorla, 1300m, Nacimien Quadalquivir, 13.VI.2003, leg. Kafka; 2 ♀ ♀, 2 ♂ ♂, Andalucia, Sierra Pozo, 1450m, Mnt. Palomas, 11.VI.2003, leg. Kafka.
- T a j i k i s t a n : 1 ♂, W Pamir Mts., 30 km N Rushan, **3500 m** (!), VII.2000, leg. Gurko.
- T u r k e y : 2 ♂ ♂, Kuyucak Adiyaman, 8.VI.1998, leg. Ma. Halada; 1 ♂, Güzelsu env., 40 km SW Van, 2000m, 7.VI.2001, leg. Deneš sen.; 1 ♀, 10 km W Urgup, 15.VI.1998, leg. Ma. Halada.
- U k r a i n e : 1 ♀, Feltava, 13.VII.1985, leg. J. & M. Halada; 1 ♀, 8 ♂ ♂, Crimea, Simpheropol, Anatra, VII.2000, leg. Gurko; 1 ♀, Crimea, Simpheropol, 8.VIII.1999, leg. Gurko; 1 ♀, Crimea, Jalta, 10.VII.1998, leg. Gurko; 1 ♀, 2 ♂ ♂, Eupatoria, 14.VII.1999, leg. Gurko; 22 ♀ ♀, 45 ♂ ♂, Simferopol, 1998-1999, leg. Gurko.
- U. S. A. (WA): 3 ♀ ♀, 5 ♂ ♂, Benton Co, Prosser WSU area, VI.1996, leg. Sary; 1 ♀, 2 ♂ ♂, Prosser, V.-VI.1994, leg. Sary.
- U z b e k i s t a n : 2 ♂ ♂, Fergana env. (30 km), Kadanaj, 21.-22.V.1980, leg. Padr.
- The remaining specimens come from Austria (13 ♀ ♀, 2 ♂ ♂), the Czech Republic (152 ♀ ♀, 174 ♂ ♂), Germany (2 ♀ ♀, 4 ♂ ♂) and Slovakia (24 ♀ ♀, 38 ♂ ♂).

***Oxybelus uralensis* TSUNEKI 1976 (1 ♀)**

- M o n g o l i a : 1 ♀, Atayn Mts., Gichigniy Nuruu, 10 km SW Talshand, 12.VII.2005, leg. J. Halada.

***Oxybelus variegatus* WESMAEL 1852 (138 ♀ ♀, 362 ♂ ♂)**

- B u l g a r i a : 5 ♀ ♀, 14 ♂ ♂, Vlahi, 14.VIII.1993, leg. M.Halada; 3 ♀ ♀, 3 ♂ ♂, Slancev Brjag, 28.VI.-14.VII.1971, leg. Padr; 1 ♀, Slancev Brjag, VI.1972, leg. Kocourek; 1 ♀, Slancev Brjag, 30.VII.1968, leg. Kocourek; 1 ♂, Melnik, 13.VIII.1993, leg. M. Halada; 1 ♂, Varvara, 6.-12.VIII.1970, leg. Kocourek; 2 ♂ ♂, Slancev Brjag, 16.VII.1968, leg. Kocourek; 1 ♂, Sandanski, 25.VII.1966, leg. Kocourek; 1 ♂, Sandanski-Mesto, 23.VII.1966, leg. Kocourek; 1 ♂ ♂, Sandanski, 14.VIII.1993, leg. M. Halada; 1 ♂, Sandanski, 23.VII.1966, leg. Kocourek; 2 ♂ ♂, Harmanli, VII.1969, leg. Deneš; 2 ♀ ♀, Slancev Brjag, VII.1972, leg. Kocourek; 1 ♀, Slancev Brjag, 5.-15.VI.1977, leg. Tkalcu; 1 ♀, Frangensko plato (Vinica), 14.VII.1997, leg. Tkalcu; 1 ♀, Rodopi, Zdravec, 1.VIII.1997, leg. Zaykov; 1 ♂, Sandanski, VII.1967, leg. Kocourek; 1 ♂, Slancev Brjag, 28.VII.1968, leg. Kocourek; 2 ♀ ♀, 26 ♂ ♂, Slancev Brjag, 1968, leg. Kocourek; 2 ♀ ♀, unreadable.
- C r o a t i a : 1 ♂, 40 km N Split, 43°47'N 16°34'E, 370m, 29.V.2005, leg. M. & Z. Halada. 1 ♂, Makarska, 20.VII.2001, leg. Linda; 2 ♀ ♀, Istrie, Umag env., 30.-31.V.1996, leg. J.Halada; 1 ♂, Klnetra env., 3.VII.1997, leg. Deneš jun.
- F r a n c e : 2 ♂ ♂, Agde (Vias), 4.V.1997, leg. Mucka.
- G r e e c e : 10 ♂ ♂, Preveza env., 25.VI.1997, leg. Deneš sen.; 1 ♂, Sithonia, Sikia, 23.VIII.1978, leg. Warnke; 1 ♂, Pelopon., 20 km E Sparta, Ag. Anagiri, 5.VII.1996, leg. Ma. Halada. 1 ♂, Epirus, Ioannina, Pindos-Geb., W Katara Pass, 39°47'N 21°13'E, 1550-1600m, 21.-22.VI.1993, leg. H. & R. Rausch.
- H u n g a r y : 1 ♂, Bez. Szolnok, Tiszafüred, 28.VIII.1992, leg. tiefenthaler; 1 ♂, Hajdu-Bihar, Hortobagy, K-Cz, 26.-29.VIII.1992, leg. Tiefenthaler.
- I t a l y : 1 ♀, Südtirol, Schluderns, 1400m, 30.VIII.1993, leg. Tiefenthaler; 1 ♀, 3 ♂ ♂, Molise, 10 km S Termoli, 24.VIII.1997, leg. J. Halada; 1 ♀, Abruzzo, Tortoretto Alta, 19.-23.IX.1999, leg. Deneš jun.; 3 ♂ ♂ Südtirol, Vinschgau, Schluderns, 1000m, 30.VII.1992, leg. Tiefenthaler; 9 ♂ ♂, Sardinia, Obia env., 4.VII.2000, leg. J. Halada; 1 ♂, Bibione, 10.VI.1996, leg. Deneš; 1 ♂, Lanusei env., 29.VI.2000, leg. J. Halada; 1 ♂, Abruzzi, 30 km N Pescara, 23.VIII.1997, leg. J. Halada.
- I r a n : 1 ♂, Kashan env., 3.V.1999, leg. Deneš jun.

K a z a k h s t a n : 2 ♀ ♀, 11 ♂ ♂, 10 km E Ddjambul, 31.V.1994, leg. Ma. Halada; 2 ♀ ♀, 1 ♂, Talas Mt. R., 3 km W Dzhahabagly, 42°26'N 69°58'E, 5.VIII.2000, leg. Makogonova.

K y r g y z s t a n : 1 ♀, Kizil-Kiya, 40.2°N 72.1°E, 15.V.1994, leg. J. Halada; 1 ♂, Afleatum env., 40.6°N 71.6°E, 1.-3.VI.1995, leg. J. Halada; 1 ♂, Ala-Buka, 41.5°N 71.2°E, 6.VI.1965, leg. Mucka.

M o l d a v i a : 3 ♂ ♂, Klsinev env., VI.1995, leg. Pavlicok.

R o m a n i a : 1 ♂, Mamaria, 20.VIII.1972, leg. Feneo; 2 ♂ ♂, Brasov Mt. Fiatra, Rabe Pesa, 31.VII.1994, leg. Szelkly.

S p a i n : 1 ♂, Pr. Teruel, Sierra d'Albarcin, Noguera, 1600m, 3.-6.VIII.1980, leg. Schacht.

T u r k e y : 8 ♀ ♀, Edremit, Ören, 27°02'E 39°33'N, 4.-15.VIII.1987, leg. Dollfuß; 2 ♂ ♂, Konya, Mt. Advos/Eregli, 1600m, 7.VIII.1991, leg. M. Halada; 1 ♂, Aksehir, Konya, 2000m, 2.VIII.1991, leg. Halada; 4 ♂ ♂, Bitlis, Nemrut Dag, 16.VIII.1991, 2000m, leg. M. Halada; 2 ♀ ♀, 5 ♂ ♂, 25 km E Malatya, Kopeksiz, 8.VII.1997, leg. Ma. Halada; 1 ♀, 50 km S Kars Pasli, 1.VII.1997, leg. Ma. Halada; 1 ♀, 10 km W Urgup, 15.VI.1998, leg. Ma. Halada; 1 ♀, 8 ♂ ♂, Burdur, 28 km SEE Burdur, 37°40'N 30°28'E, 1350m, 8.VII.2006, M. Halada; 8 ♂ ♂, Agri env., 27.VI.1993, leg. Mi. Halada & Jirousek; 1 ♀, 6 ♂ ♂, 15 km E Malatya, 27.VI.2000, leg. M. Halada; 3 ♂ ♂, Bitlis Nemrut Dag, 2300m, 15.VIII.1991, leg. M. Halada; 11 ♂ ♂, Halfeti env., 3.-5.V.1994, leg. Mi. Halada & Deneš; 2 ♂ ♂, Zor Dag, Sulucan env., 25.VI.1993, leg. Deneš; 1 ♀, 2 ♂ ♂, Muradye, 2.VII.2000, leg. M. Halada; 1 ♂, vil. Bursa Cagliyan env., 10.-14.VII.1994, leg. Prudek & Riha; 1 ♂, 40 km N Muradye, 2200m, 5.VII.2000, leg. M. Halada; 1 ♂, Zelve (Nevsehir), 12.VII.1997, leg. Ma. Halada; 1 ♂, Pr. Hakkari Suvari, Malil-Pass, S Beytisebap, 2300m, 11.VIII.1993, leg. Schacht; 1 ♂, Ihlarn/Nigde, 1300m, 9.VIII.1991, leg. Halada; 2 ♂ ♂, 50 km S Kars Pasli, 1.VII.1997, leg. Ma. Halada; 1 ♂, Denizli Isik Golu, 22.VI.1998, leg. J. Halada; 1 ♂, Karadut, Nemrut Dag, 9.VI.1998, leg. Ma. Halada; 1 ♂, Camardi (Nigde), 13.VII.1997, leg. Ma. Halada; 1 ♂, 10 km W Urgup, 15.VI.1998, leg. Ma. Halada; 1 ♂, 20 km W Igdir, 29.VI.1997, leg. Ma. Halada; 1 ♂, 40 km E Mut, Comelek, 29.V.1996, leg. Ma. Halada; 24 ♂ ♂, Manisia, 15 km SEE Salihli, 38°26'N 28°19'E, 170m, 2.VI.2006, leg. M. Halada; 2 ♂ ♂, Burdur, 20 km SW Burdur, 37°37'N 30°09'E, 940m, 7.VII.2006, leg. M. Halada; 2 ♀ ♀, 2 ♂ ♂, Denizli, 35 km SSE Denizli, 970m, 37°37'N, 29°17'E, 5.VII.2006, leg. M. Halada; 4 ♀ ♀, 17 ♂ ♂, Denizli, 10 km NE Denizli, 37°56'N 29°07'E, 5.VII.2006, leg. J. & M. Halada; 2 ♂ ♂, Manisia, 40 km NW Salihli, 38°40'N 27°45'E, 150m, 26.VI.2006, leg. J. Halada; 1 ♂, Manisia, 30 km SEE Salihli, 38°22'N 28°25'E, 430m, 29.VI.2006, leg. M. Halada.

T u r k m e n i s t a n : 1 ♀, 6 ♂ ♂, Kopet-Dag, Geok-Tepe, 15 km S, 2.V.1993, leg. J. & M. Halada; 1 ♀, 2 ♂ ♂, Kugit-Angtau mount. Koiten, 8.VI.1993, leg. M. Halada; 7 ♂ ♂, Aschabat 15 km N25.-31.V.1997, leg. M. Halada; 5 ♂ ♂, Aschabat, 20 km E Annau, 3.VI.1993, leg. M. Halada; 2 ♂ ♂, Aschabat, 40 km W Firyuza, 6.VI.1993, leg. M. Halada; 2 ♂ ♂, Tzarschanga, 45 km NE Karlyuk, 6.V.1993, leg. Deneš.

U k r a i n e : 1 ♀, Zaporezi, 5.VII.1985, J. & M. Halada; 1 ♀, Crimea, Eupatoria, 1.VIII.1999, leg. Gurko; 1 ♀, 1 ♀, Crimea, Eupatoria, 24.VII.1999, leg. Gurko; 1 ♀, Crimea, Bakhdsaral, 2.VI.1990, leg. Gurko; 1 ♀, Crimea, Bakhdsaral, 20.VIII.1998, leg. Gurko; 1 ♀, Crimea, Simferopol, 3.IX.1994, leg. Gurko; 1 ♀, Crimea, Simferopol, 15.VII.1999, leg. Gurko; 1 ♂, Crimea, Simferopol, Anatra, VII.2000, leg. Gurko; 1 ♂, Crimea, Eupatoria, 1.VIII.1999, leg. Gurko; 1 ♂, Crimea, Simferopol, 12.VII.1996, leg. Gurko; 1 ♂, Crimea, Simferopol, 28.VIII.1999, leg. Gurko; 1 ♂, Crimea, Simferopol, 1.IX.1994, leg. Gurko; 1 ♂, Crimea, Simferopol, 3.-9.VIII.1994, leg. Gurko; 1 ♂, Crimea, Simferopol, 21.VIII.1998, leg. Gurko. 3 ♂ ♂, Crimea, Eupatoria, 13.VII.2000, leg. Gurko; 1 ♂, Crimea, Simferopol, Anatra, 10.VIII.2000, leg. Gurko.

U z b e k i s t a n : 1 ♀, 1 ♂, Samarkand env., 19.-21.V.1994, leg. J. Halada; 1 ♂, Yangikichlak, 100m, NW Ddjizak, 403°N 66.9°E, 25.V.1994, leg. Ma. Halada.

The remaining specimens come from Austria (3 ♂ ♂), the Czech Republic (45 ♀ ♀, 56 ♂ ♂), Hungary (3 ♂ ♂) and Slovakia (31 ♀ ♀, 32 ♂ ♂).

Oxybelus ventralis W. FOX 1894 (1 ♂)

U S A (WA): 1 ♂, Beuton CO, Prosser WSU area, VI.1996, leg. Stary.

***Oxybelus verhoeffi* de BEAUMONT 1950 (2 ♀ ♀, 4 ♂ ♂)**

M o r o c c o : 2 ♀ ♀, 10 km N Mhamid, 21.-22.IV.1995, leg. Ma. & Mi. Halada.

T u n i s i a : 2 ♂ ♂, Ghar el Melh/Strand, 35 km SE Bizerte, 27.VI.1994, leg. Hausner & Schmid-Egger (ex coll. Schmid-Egger, Germany); 1 ♂, Monastir-Skanes, 35°45'N 10°44'E, 14.V.2001, leg. Rosa (ex coll. Schmid-Egger, Germany).

Variation: In this male the Abdomen is complete reddish.

M o r o c c o : 1 ♂, Talmest, 10.V.1995, leg. Ma. Halada.

***Oxybelus woosnami* ARNOLD 1927 (1 ♀)**

N a m i b i a : 1 ♀, Rundu, 29.I.1993, leg. J. Gusenleitner.

The following **Specimens** could not be named, short characteristics should be useful for revisional work in the future.

***Oxybelus* sp. 1 (2 ♀ ♀)**

♀: 5-6 mm. Mandibles, legs, mucro and pygidial area reddish. Vertex, mesonotum, mesopleuron and tergites I and II coarse and densely punctate. Mucro foliaceous and narrowed to the apex and pointed ! Metanotal squama curves downwards and acute. Pygidial area as long as basally broad and apex with two small teeth. Maybe this species is the hitherto unknown female of *Oxybelus congophilus* BENOIT 1951: 132.

K e n y a : 2 ♀ ♀, Voi (Tsavo) env., 22.XI.-2.XII.1996, leg. Mi. Halada.

***Oxybelus* sp. 2 (1 ♀)**

♀: 4.5 mm. Black, marked with whitish: Mandible basally, pronotal lobes, a spot on each side of scutellum, two spots on tergite I, small apical bands on tergite II-IV widely separated in the middle. Legs black, femora I and II apical with a whitish spot, tibia I anterior whitish striped. Apical half of segment V and segment VI of the abdomen reddish. Scape dark brown, axillary sclerites blackish on the inner half and whitish on the outer. Vertex shining, sparsely and finely punctate. Mesonotum distinctly but sparsely punctate, shining. Anterior part of the mesopleuron smooth and nearly unpunctate. Metanotal squama rostriform and the apex acute. Mucro guttershaped, distinctly widened towards the apex and deeply excised. Tergites shining and extrem finely and irregularly punctate.

Z a m b i a - c : 1 ♀, 15. km S Kapiri Mposhi, 16.-17.I.2003, leg. J. Halada.

***Oxybelus* sp. 3 (1 ♀)**

♀: 6.5 mm. Black. Mandibles, legs, mucro and pygidial area reddish-brown. Scape anteriorly, pronotal lobes and small spots on scutellum whitish-yellow. Vertex and mesonotum coarsely and densely punctate, mesopleuron sparsely punctate. Metanotal squama bifid, mucro foliaceous and as long as maximal broad, emarginate apical. Tergites I and II coarsely punctate as in mesonotum but more sparse. Pygidial area lateral convex, as long as basally broad and apical with two acute teeth.

R e p u b l i c o f C e n t r a l A f r i c a : 1 ♀, 90 km N Kembe, 4°29'N 21°55' E, 17.VII.1985, leg. Dollfuss.

***Oxybelus* sp. 4 (1 ♀)**

♀: 7 mm. Black. Pronotal lobes and transverse maculae on tergites I-V whitish-yellow. Scapus, mandibles and axillary sclerite black. Tibiae and tarsi reddish. Vertex densely punctate. Mesonotum densely punctate and somehow longitudinally carinate. Mesopleuron coarsely rugose. Metanotal squama apically acute. Mucro guttershape, apical not excised, short (length $2.5 \times$ basally broad). All tergites extremely finely, sparsely punctate. Pygidial area as long as basally broad, black.

S e n e g a l - E : 1 ♀, 35 km W Kedougou Nbebou, 23.VI.2004, leg. Ma. Halada.

***Oxybelus* sp. 5 (3 ♀ ♀)**

♀: 6.0-6.5 mm. Black, marked with yellow: mandible basal, scape anteriorly, pronotal collar and lobes, axillary sclerite, two lateral spots on scutellum, metanotum in the middle, two maculae on tergite I, bands on tergites II-IV, tergite V, lateral part of femora I and II, an apical spot on femora III, the greater part of tibiae and tarsi. Vertex and mesonotum coarsely and densely punctate, mesonotum similar but more sparsely. Tergites I and II punctate as on mesonotum. Metanotal squama bifid. Mucro foliaceous, extremely broad, nearly as long as maximally broad, with longitudinal ridges, apical excision angular. Pygidial area lateral convex, as long as basally broad, apical with two acute teeth, black.

N a m i b i a : 2 ♀ ♀, Rundu, 19.I.1993, leg. J. Gusenleitner.

S e n e g a l - S : 1 ♀, 60 km S Velingara Pakour, 27.VI.2004, leg. Ma. Halada.

***Oxybelus* sp. 6 (1 ♀)**

♀: 4.5 mm. Black, marked with yellow: mandibles basally, pronotal collar and lobes, axillary sclerite, two spots on scutellum, metanotum in the middle, lateral maculae on tergites I-IV, lateral part of femora I and II. Scape brownish. Tibia I yellow, tibiae II and III yellow-brownish. Mesonotum sparsely coarsely punctate with 3 longitudinal ridges. Mesopleuron smooth and nearly unpunctate, ventral part with long whitish pubescence. Metanotal squama rostriform and apex acute. Mucro guttershaped, lateral nearly parallel, apically deeply excised. Tergites shining, sparsely and finely punctate. Pygidial area longer than basally broad, apically round, reddish.

K e n y a : 1 ♀, VOI (Tsavo) env., 22.XI.-2 XII.1996, leg. Mi. Halada.

***Oxybelus* sp. 7 (1 ♂)**

♂: 7 mm. This specimen is characterized by by long white pubescence standing off on vertex, mesonotum, mesopleuron, scutellum metanotum and tergite I.

Black, marked with yellow: mandible, scape, pronotal collar and lobes, axillary sclerite, scutellum, metanotum, lateral maculae on tergites I-V, tibiae and femora partly. Vertex, mesonotum, mesopleuron and tergites coarsely and densely punctate. Metanotal squama slightly bifid. Mucro foliaceous, as long as maximally broad and angularly emarginate. Anterior margin of clypeus with three blunt teeth.

R . S . A . : 1 ♂, West Cape, 5 km S Lambert's Bay, 20.XI.2002, leg. Ma. Halada.

***Oxybelus* sp. 8 (3 ♂ ♂)**

♂: 6.5 mm. Black, marked with yellow: pronotal collare and lobe, two lateral spots on scutellum, metanotal squama on the inner part, mucro in the middle, maculae on tergites I-V. Mandibles flagellum and legs reddish. Mesonotum densely and coarsely punctate. Mesopleuron coarsely reticulate, the lower mesopleuron coarse vertically ridged. Mid-femora basal rectangularly broadened. Metanotal squama slightly bifid. Mucro slightly canaliculate, with slightly concave sides and shallow excised. Tergites coarse punctate, space between punctures micropunctate and therefore abdomen mat. Anterior margin of clypeus three distinct projecting teeth.

K e n y a : 2 ♂ ♂, Voi (Tsavo), 23.III.-4.IV.1997, leg. Ma. Halada; 1 ♂, Voi (Tsavo) env., 22.XI.-2.XII.1996, leg. Mi. Halada.

***Oxybelus* sp. 9 (2 ♀ ♀)**

♀: 5.5-6 mm. Black, marked with whitish-yellow: mandibles basally, pronotal collare and lobe, two spots on scutellum, metanotal squama, maculae on tergites I, small bands interrupted on tergites II-IV (V). Legs, flagellum, axillary sclerite, mucro and pygidial area fusco-ferruginous. Mesonotum coarsely and densely punctate, mesopleuron similar but more sparsely punctate. Metanotal squama bifid. Mucro foliaceous 1.5 × long as maximal broad, apical excision angular. Tergites I and II coarsely punctate. Pygidial area a little longer than basally broad, apical with two small teeth.

K e n y a : 1 ♀, Voi (Tsavo), 23.III.-4.IV.1997, leg. Ma. Halada.

S e n e g a l : 1 ♀, 35 km W Kedougou Nbebou, 23.VI.2004, leg. Ma. Halada.

***Oxybelus* sp. 10 (2 ♀ ♀, 6 ♂ ♂)**

♀: 5.5 mm. Black with the following yellow: pronotal collare and lobes, inner margin of squama, spots on tergites I-IV, large spots on femora I and II. Mandible and scapus yellow-brownish. Flagellum dorsally nearly complete brown, yellowish beneath. Axillary sclerites black. Pygidial area black. Anterior margin of clypeus with 7 short teeth, in the middle with a short carina and a tubercle. Mesonotum very coarsely and densely punctate, scutellum similar. Mesopleuron coarsely reticulate, on the lower part with a longitudinal carina before mesosternum. Metanotal squama bifid. Mucro short, canaliculate, deeply emarginate with two acute spines. Tergites sparsely punctate. Pygidial area distinctly longer than basally broad. The oblique carina on temple below distinct.

♀: 4.5-5.0 mm. Black with the following parts yellow: Scape, pronotal collare and lobes, inner margin of squama, lateral spots on tergites I-V, large spots on femora I and II, all tibiae except inside and all tarsi. Mandible yellow-brownish. Flagellum darkbrown. Axillary sclerite black. Pygidial area brown. Anterior margin of clypeus slightly tridentate, the margin thick, forming a distinctly polished underside. Mesonotum very coarsely and densely punctate, scutellum similar. Mesopleuron coarsely reticulate, on the lower part with longitudinal carina before mesosternum. Metanotal squamae bifid. Mucro short, canaliculate, deeply emarginate with two acute and moderate spines. Tergites distinctly and densely punctate, dorsal more sparsely. Lateral teeth of abdominal tergites on segments III-VI. Sternites polished and sparsely punctate. The oblique carina on temple below distinct.

M a l a y s i a - W : 2 ♀ ♀, 6 ♂ ♂, Ipoh, 5 km E Tanjong Rambutan, 3.-15.IV.2000, leg. Snizek.

***Oxybelus* sp. 11 (7 ♀ ♀)**

♀: 5.0-6.5 mm. Black. Whitish are: mandibles (apices dark red), pronotum and pronotallobus, axillary sclerite, two lateral spots on scutellum, metanotum, posterior margin of lateral parts of scutellum and metanotum, broad bands on tergites I-IV, tergite V and pygidial area (apical reddish). Tibiae whitish, inner part brown. Femora I and II black with broad whitish spots. Femor II black apical half reddish-brown with a small whitish spot. Scapus black anterior with a whitish stripe, flagellum reddish-brown. Tergites reddish brown proximal of the broad whitish bands. In some specimens sternites partly whitish. Frons with silver pubescence directed downwards. Tergites posteriorly with distinct silver pubescence. Anterior margin of clypeus rounded with two lateral teeth. Mesonotum sparsely punctate and polished. Mesopleuron finely sparsely in some specimens densely punctate. Tergites densely punctate. Sternite II sparsely punctate and with microsculpture. Squama simple, hyalin. Mucro narrow parallel, hyalin inner part whitish and apical rounded. Foretarsal comb long, the apical spines of metatarsus distinctly longer than second segment.

This species is similar to *Oxybelus pulawskii* TSUNEKI 1972, but *O. pulawskii* differs in frons having silver pubescence directed laterally, polished mesopleuron, black scutellum and black scapus.

M o n g o l i a : 7 ♀ ♀, Övörkhangay, 137 km NE Arvaykheer, 47°20'N 103°40.5'E, 1250m, 26.VII.2004, leg. J. Halada.

***Oxybelus* sp. 12 (2 ♀ ♀)**

♀: 6 mm. These specimens differ from *Oxybelus* sp. 11 only by the following: scape black and flagellum brown. Scutellum black. Whitish bands on tergites narrower and more reddish brown before. Tergite V and pygidial area completely reddish-brown.

M o n g o l i a : 2 ♀ ♀, Bayankhongor, 75 km S Bayankhongor, 46°31'N 100°53'E, 1150m, 9.VII.2004, leg. J. Halada.

***Oxybelus* sp. 13 (2 ♀ ♀)**

♀: 5-6 mm. Black. Yellow-whitish are: scapus, pronotum and pronotallobus, lateral spots on tergites I-IV. Tergite V and pygidial area black. Mandibles reddish-brown. Flagellum black. Femora I and II lateral half whitish. Femor III black. Tibiae I and II with yellow-brown stripe and tibia III with basal spot. Anterior margin of Clypeus with median carina and six lateral teeth. Oblique carina on temple below coarse and distinct. Scutum coarse reticulate, Mesopleuron coarse reticulate and punctate. Squama bifid and hyalin. Mucro broad and short, canaliculate and apical deeply emarginate. Fore tarsal comb short.

This species is above all characterized by coarse reticulate scutum and mesopleuron.

C a m b o d i a - S W : 2 ♀ ♀, 20 km SE Koh Kong, 11°34'N 103°07'E, 50-300m, V.2005, leg. Jendek & Sausa.

***Oxybelus* sp. 14 (17 ♂ ♂)**

♂: 4-5 mm. Black. Whitish are: mandibles (apices dark red), pronotum and pronotallobes, axillary sclerite, two lateral spots on scutellum, metanotum, posterior margin of lateral parts of scutellum and metanotum, bands on tergites I-VI, tergite VII (in some

specimens reddish), large spots on femora and tibiae nearly complete. Scapus black (in some specimens anterior whitish), flagellum brown. Frons with silver pubescence directed downwards. Tergites posteriorly with distinct silver pubescence. Mesonotum polished and sparsely punctate, distance of dots 1-2 × their diameter. Mesopleuron sparsely punctate with some longitudinal carinae. Anterior margin of clypeus blunt tridentate with short median carina. Tergites sparsely punctate. sternite II sparsely shallowly punctate and with microsculpture. Squama simple and hyalin. Mucro long, narrow parallel, hyalin, inner part whitish and apical rounded. Fore tarsal comb long.

These males may belong to the females of *Oxybelus* sp. 11.

M o n g o l i a : 13♂♂, Övörkhangay, 137 km NE Arvaykheer, 47°20'N 103°40.5'E, 1250m, 26.VII.2004, leg. Kadlecova & J. Halada; 2♂♂, Övörkhangay, 159 km SW Arvaykheer, 45°11'N 101°26'E, 1250m, 5.VII.2004, leg. J. Halada; 2♂♂, Bayankhongor, 75 km S Bayankhongor, 45°20'N 100°48.5'E, 1330m, 8.VII.2004, leg. J. Halada.

***Oxybelus* sp. 15 (5♂♂)**

♂: 6.0-6.5 mm. Black. Whitish are small bands on tergite I-V and inner part of squama. Femora apical reddish-brown and yellow, tibia I and II yellow brownish. Flagellum brown. Mesonotum coarsely densely punctate. Diameter of dots 0.3 of ocellar-diameter. Mesopleuron coarsely reticulate and punctate preceptus more sparsely polished. Tergite I and II coarsely punctate, diameter of dots 0.3-0.5 of ocellar-diameter. Tergites II-VI with long spines. Squama bifid. Mucro long, apical half distinctly broadened, spade-shaped and shallow emarginate. Foretarsal comb moderately long. Anterior margin of clypeus slightly emarginate, tridentate and doubled.

This species is above all characterized by the coarse punctation on mesonotum and tergite I and II, and the spade-shaped mucro.

T u r k m e n i s t a n : 5♂♂, Aschabat 15 km N, 25.-31.V.1993, leg. M. Halada.

***Oxybelus* sp. 16 (13♂♂)**

These males are labelled as: "*Oxybelus* nov. spec. det. K.M. Guichard 1995". They are similar to *Oxybelus quatuordecimnotatus* JURINE, but the colouring is whitish and their mucro longer and distinctly emarginate.

K u w a i t : 13♂♂, Jahra, 20 km W Kuwait-Stadt, 21.IV.1987, leg. H. Malicky (auf Blüten von Tamarisken).

The following 2♀♀ and 21♂♂ from tropical Africa could not be determined: Benin (2♂♂), Kenya (3♂♂), Malawi (1♂), Mozambique (2♂♂), R.S.A. (9♂♂), Sahara centr. (1♂), Senegal (1♂), Zambia (2♀♀, 1♂), Zimbabwe (1♂) and Tanzania (2♂♂).

The following specimens (16♀♀, 149♂♂) could not be determined either: Bulgaria (1♂), China (1♂), Italy (1♂), Iraq (1♂), Jordan (4♀♀, 5♂♂), Kazakhstan (29♂♂), Kyrgyzstan (3♂♂), Mongolia (3♀♀, 21♂♂), Morocco (2♂♂), Slovakia (1♂), Syria (1♀, 2♂♂), Tunisia (1♂), Tajikistan (3♂♂), Turkey (7♀♀, 33♂♂), Turkmenistan (1♀, 38♂♂) and Uzbekistan (7♂♂).

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Zusammenfassung

15 296 Exemplare der Gattung *Oxybelus* LATREILLE 1796 (3.876 ♀♀, 11.420 ♂♂) und 101 Exemplare der Gattung *Brimocelus* ARNOLD 1927 (12 ♀♀, 89 ♂♂) wurden untersucht. Aus der Gattung *Oxybelus* konnten 93 Arten und 5 Unterarten bestimmt werden, diese stammten aus der paläarktischen, nearktischen, neotropischen, orientalischen und der äthiopischen Region. Alle Informationen über Fundorte werden gegeben, jedoch von häufig gefundenen Arten nur die Fundstellen außerhalb Zentraleuropas. Das bisher unbekannte Männchen von *Oxybelus manaliensis* MANIKANDAN, DEY & FAROOQI 1999, und das Weibchen von *Oxybelus pulawskii* werden beschrieben.

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